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DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

[1958]

The accompanying tables set forth the apparent per capita consumption of food in Canada in 1958 with comparable figures for 1957.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character complete coverage of the industry is usually achieved.

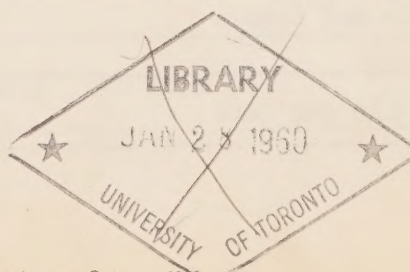
To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of the former, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable, are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity is shown in terms of retail or product weight and the apparent consumption is indicated for each food on the basis of a common denominator applicable to each food group. In the case of vegetables, produce used for certain types of processed foods has been included in the totals for the group since 1955.

There were some changes in the per capita domestic disappearance of foods between 1957 and 1958. The per capita consumption of potatoes, pulses and nuts, meats and eggs was down. On the other hand, more cereals, sugars, vegetables and poultry moved into consumption in 1958 than in 1957.

Assembled in the Agriculture Division of the Dominion Bureau of Statistics.

5502-568-128



APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1957	1958 1/		
Cereals -					
Flour (including rye flour)	Retail wt.	138.8	142.8		
Oatmeal and rolled oats	"	5.2	4.9		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	0.8	1.1		
Buckwheat flour	"	0.1	0.1		
Rice	"	4.3	4.4		
Breakfast food	"	6.2	6.7		
Totals, Cereals	Retail wt.	155.6	160.2		
Potatoes -					
Potatoes, white	Retail wt.	161.1	135.4		
Potatoes, sweet	"	0.6	0.5		
Totals, Potatoes	Retail wt.	161.7	135.9		
Sugars and Syrups -				<u>Sugar Content</u>	
				1957	1958 1/
Sugar	Refined wt.	93.6	97.5	93.6	97.5
Maple sugar	Retail wt.	0.6	0.8	0.5	0.7
Other 2/	"	11.3	11.3	7.4	7.3
Totals, Sugars and Syrups				101.5	105.5
Pulses and Nuts -				<u>Retail Weight</u>	
				1957	1958 1/
Dry beans 3/	Retail wt.	3.3	3.7	3.3	3.7
Dry peas	"	1.8	1.4	1.8	1.4
Peanuts	Shelled wt.	3.0	2.8	3.0	2.8
Tree nuts	"	1.3	1.1	1.3	1.1
Cocoa	Green beans	3.1	2.7	1.5	1.3
Totals, Pulses and Nuts				10.9	10.3
Starch	Retail wt.	1.6	1.6		
Oils and Fats -				<u>Fat Content</u>	
				1957	1958 1/
Margarine	Retail wt.	7.8	8.5	6.3	6.9
Lard	"	7.4	7.5	7.4	7.5
Shortening	"	9.2	9.6	9.2	9.6
Other oils and fats	"	2.9	3.2	2.9	3.2
Butter	"	20.3	19.1	16.6	15.7
Totals, Oils and Fats				42.4	42.9

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
				Fresh Equivalent	
		1957	1958 1/	1957	1958 1/
Fruit -					
Tomatoes and Citrus Fruit -					
Tomatoes, fresh	Retail wt.	15.3	17.2	15.3	17.2
Tomatoes, canned 4/	Net wt. canned	5.7	5.7	9.7	9.7
Tomato juice 4/	" "	9.2	9.2	10.2	10.2
Tomato pulp, paste and puree 4/	" "	2.1	1.5	6.6	4.7
Citrus fruit, fresh	Retail wt.	35.5	29.0	35.5	29.0
Citrus juice, canned	Net wt. canned	15.9	14.6	33.1	30.4
Other Fruit -					
Fresh	Retail wt.	63.4	67.6	63.4	67.6
Canned	Net wt. canned	14.5	14.4	16.1	16.7
Dried	Processed wt.	5.3	6.1	19.9	19.2
Juice	Net wt. canned	4.6	5.3	7.6	8.8
Frozen	Retail wt.	1.6	2.1	1.7	2.1
Totals, Fruit				234.8 5/	234.6 5/
Vegetables -					
				Fresh Equivalent	
				1957	1958 1/
Fresh -					
Cabbage and greens	Retail wt.	18.4	21.4	18.4	21.4
Carrots	"	11.8	14.4	11.8	14.4
Legumes	"	2.9	2.5	2.9	2.5
Other	"	36.2	36.9	36.2	36.9
Canned	Net wt. canned	19.8	17.8	23.0	21.1
Frozen	Retail wt.	2.0	2.1	2.0	2.1
Totals, Vegetables				103.3 6/	107.5 6/
Meat -					
				Carcass Weight	
				1957	1958 1/
Pork	Carcass wt.	46.2	51.8	46.2	51.8
Beef	"	74.8	64.8	74.8	64.8
Veal	"	9.0	8.8	9.0	8.8
Mutton and lamb	"	2.6	2.7	2.6	2.7
Offal	Edible wt.	5.3	4.8	5.3	4.8
Canned meat	Net wt. canned	5.2	5.6	4.6	5.2
Totals, Meats				142.5	138.1
Eggs					
Fresh egg equiv.		38.1 7/	37.2 7/		

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
				<u>Edible Weight</u>	
		1957	1958 <u>1/</u>	1957	1958 <u>1/</u>
Poultry and Fish -					
Hens and chickens	Eviscerated wt.	19.4 <u>7/</u>	20.3 <u>7/</u>	13.8 <u>7/</u>	14.4 <u>7/</u>
Other poultry	" "	6.6 <u>7/</u>	6.4 <u>7/</u>	5.2 <u>7/</u>	5.1 <u>7/</u>
Fish and shellfish, fresh and frozen	Fresh edible wt.	6.9	8/	6.9	8/
Fish, cured (smoked, salted, pickled)	" " "	1.9	8/	1.9	8/
Fish and shellfish, canned	Net wt. canned	4.7	8/	4.7	8/
Totals, Poultry and Fish				32.5	8/
				<u>Milk Solids</u>	
				1957	1958 <u>1/</u>
Milk and Cheese -					
Cheddar cheese <u>9/</u>	Retail wt.	5.6	5.5	3.1	3.1
Other cheese	"	1.2	1.2	0.8	0.8
Cottage cheese	"	1.1	1.1	0.3	0.3
Evaporated whole milk	"	18.2	18.0	4.7	4.7
Condensed whole milk	"	0.8	0.9	0.2	0.2
Whole milk powder	"	0.3	0.2	0.3	0.2
Condensed skim milk	"	0.2	0.2	0.1	0.1
Skim milk powder	"	5.4	6.5	5.2	6.2
Evaporated skim milk	"	0.6	0.6	0.1	0.1
Condensed buttermilk	"	-	-	-	-
Milk in ice cream	"	36.0	36.4	4.5	4.5
Powdered buttermilk	"	0.5	0.5	0.5	0.5
Fluid whole milk <u>10/</u>	"	400.2 <u>7/</u>	396.1 <u>7/</u>	45.4 <u>7/</u>	45.0 <u>7/</u>
Totals, Milk and Cheese				65.2	65.7
Beverages -					
Tea	Primary distribution wt.	2.8	2.6		
Coffee	Green beans	8.4	8.6		

- 1/ Subject to revision.
- 2/ Includes imports of molasses for human consumption first available in 1955.
- 3/ Includes soybean flour.
- 4/ Prior to 1955 shown as "Tomato products".
- 5/ Includes 15.7 and 19.0 pounds of tomatoes used in items not specified in this report for the years 1957 and 1958 respectively.
- 6/ Includes 9.0 and 9.1 pounds of vegetables used in items not specified in this report for the years 1957 and 1958 respectively.
- 7/ Exclusive of Newfoundland.
- 8/ Not available.
- 9/ Includes process cheese.
- 10/ Includes cream expressed as milk.



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

The accompanying tables set forth the apparent per capita consumption of food in Canada in 1959 with comparable figures for 1958.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of the former, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable, are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity is shown in terms of retail or product weight and the apparent consumption is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables more detail on the disappearance of individual kinds and products is provided in this report than was made available in the past. Estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

There were some changes in the per capita domestic disappearance of foods between 1958 and 1959. The per capita consumption of cereals, vegetables and eggs was down while on a per capita basis, more of each of the other food groups moved into consumption in 1959 than in 1958

Assembled in the Agriculture Division of the Dominion Bureau of Statistics.

5502-568-129

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1958	1959 <u>1/</u>		
Cereals -					
Flour (including rye flour)	Retail wt.	142.8	136.0		
Oatmeal and rolled oats	"	4.9	4.9		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	1.1	1.4		
Buckwheat flour	"	0.1	0.1		
Rice	"	4.4	4.0		
Breakfast food	"	6.7	6.7		
Totals, Cereals	Retail wt.	160.2	153.3		
Sugars and Syrups -					
				<u>Sugar Content</u>	
				1958	1959 <u>1/</u>
Sugar	Refined wt.	97.6	98.3	97.6	98.3
Maple Sugar	Retail wt.	0.8	0.6	0.7	0.5
Other <u>2/</u>	"	11.3	11.1	7.3	7.2
Totals, Sugars and Syrups				105.6	106.0
Pulses and Nuts -					
				<u>Retail Weight</u>	
				1958	1959 <u>1/</u>
Dry beans <u>3/</u>	Retail wt.	3.7	3.8	3.7	3.8
Dry peas	"	1.3	1.1	1.3	1.1
Peanuts	Shelled wt.	2.8	2.9	2.8	2.9
Tree nuts	"	1.1	1.4	1.1	1.4
Cocoa	Green beans	2.7	2.9	1.3	1.4
Totals, Pulses and Nuts				10.2	10.6
Starch					
Starch	Retail wt.	1.6	1.6		
Oils and Fats -					
				<u>Fat Content</u>	
				1958	1959 <u>1/</u>
Margarine	Retail wt.	8.5	8.7	6.9	7.0
Lard	"	7.0	7.8	7.0	7.8
Shortening	"	9.6	9.2	9.6	9.2
Other oils and fats	"	3.2	3.7	3.2	3.7
Butter	"	19.1	18.1	15.7	14.8
Totals, Oils and Fats				42.4	42.5

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1958	1959 1/	Fresh 1958	Equivalent 1959 1/
Fruit -					
Tomatoes and Citrus Fruit -					
Tomatoes, fresh	Retail wt.	17.2	17.8	17.2	17.8
Tomatoes, canned	Net wt. canned	5.7	5.5	9.7	9.4
Tomato juice	" "	9.2	10.1	10.2	11.2
Tomato pulp, paste and puree	" "	1.5	1.0	4.7	3.2
Tomato ketchup	" "	2.6	2.8	6.9	7.4
Tomatoes otherwise used	" "			12.2	10.0
Totals, Tomatoes				60.9	59.0
Citrus fruit, fresh					
Citrus fruit, fresh	Retail wt.	28.8	34.5	28.8	34.5
Citrus juice	Net wt. canned	14.6	16.0	30.4	33.3
Marmalade	" "	1.4	2.0	0.2	0.2
Totals, Citrus Fruit	" "			59.4	68.0
Other Fruit -					
Apples, fresh	Retail wt.	18.4	21.1	18.4	21.1
Apples, canned	Net wt. canned	1.9	1.9	2.9	2.9
Apple juice	" "	4.3	5.3	7.1	8.8
Apricots, fresh	Retail wt.	0.4	0.5	0.4	0.5
Apricots, canned	Net wt. canned	0.6	0.6	0.5	0.5
Cherries, fresh	Retail wt.	1.1	0.6	1.1	0.6
Cherries, canned	Net wt. canned	0.5	0.5	0.6	0.6
Cherries, frozen	Retail wt.	0.5	0.4	0.5	0.4
Peaches, fresh	Retail wt.	5.6	5.0	5.6	5.0
Peaches, canned	Net wt. canned	4.2	4.1	4.3	4.2
Pears, fresh	Retail wt.	3.3	2.9	3.3	2.9
Pears, canned	Net wt. canned	1.8	1.9	1.9	2.0
Plums, etc., fresh	Retail wt.	1.7	1.9	1.7	1.9
Plums, etc., canned	Net wt. canned	0.5	0.6	0.3	0.4
Raspberries, fresh	Retail wt.	0.2	0.2	0.2	0.2
Raspberries, canned	Net wt. canned	0.2	0.2	0.1	0.1
Raspberries, frozen	Retail wt.	0.2	0.5	0.2	0.5
Strawberries, fresh	Retail wt.	1.4	1.1	1.4	1.1
Strawberries, canned	Net wt. canned	0.2	0.1	0.1	0.1
Strawberries, frozen	Retail wt.	1.0	1.2	0.8	1.0
Grapes, fresh	Retail wt.	7.9	8.3	7.9	8.3
Totals, Other Fruit 4/					
Fresh	Retail wt.	67.0	69.7	67.0	69.7
Canned	Net wt. canned	15.6	16.1	17.8	18.1
Frozen	Retail wt.	2.1	2.4	2.1	2.4
Dried	Processed wt.	6.1	5.9	19.8	19.8
Juice	Net wt. canned	5.3	5.6	8.8	9.3
Jams & jellies	" "	5.4	5.3	1.8	1.7
Totals, Fruit				227.6	248.0

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
				Fresh Equivalent	
Vegetables -		1958	1959 1/	1958	1959 1/
Cabbage and Greens					
Cabbage, fresh	Retail wt.	12.0	10.4		
Lettuce	" "	9.0	8.4		
Spinach, fresh	" "	0.8	0.9		
Carrots					
Carrots, fresh	" "	15.1	15.4		
Carrots, canned	Net wt. canned	1.1	0.9		
Legumes					
Beans, fresh	Retail wt.	1.9	1.9		
Beans, canned	Net wt. canned	3.1	3.3		
Peas, fresh	Retail wt.	0.6	0.5		
Peas, canned	Net wt. canned	6.2	6.1		
Other Vegetables					
Beets, fresh	Retail wt.	4.3	4.4		
Beets, canned	Net wt. canned	0.7	0.7		
Cauliflower, fresh	Retail wt.	1.7	1.6		
Celery, fresh	" "	6.7	6.9		
Corn, fresh	" "	3.8	4.6		
Corn, canned	Net wt. canned	4.9	4.9		
Onions, not processed	Retail wt.	11.2	11.7		
Asparagus, fresh	" "	0.4	0.3		
Asparagus, canned	Net wt. canned	0.4	0.4		
Unspecified, fresh	Retail wt.	8.9	8.4		
Unspecified, canned	Net wt. canned	1.5	1.5		
Totals, fresh	Retail wt.	76.4	75.2	76.4	75.2
Totals, canned	Net wt. canned	17.9	17.8	21.1	21.1
Totals, frozen	Retail wt.	2.1	1.8	2.1	1.8
Totals, otherwise used	" "			8.9	8.5
Totals, Vegetables				108.5	106.6

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
				Fresh Equivalent	
		1958	1959 <u>1/</u>	1958	1959 <u>1/</u>
Potatoes -					
White Potatoes					
Fresh	Retail wt.	130.8	134.3	130.8	134.3
Processed				14.6	12.3
Totals, white potatoes				145.4	146.6
Sweet Potatoes	" "	0.5	0.5	0.5	0.5
Totals, Potatoes				145.9	147.1
				Carcass Weight	
				1958	1959 <u>1/</u>
Meat -					
Pork	Carcass wt.	51.7	58.4	51.7	58.4
Beef	" "	64.8	64.4	64.8	64.4
Veal	" "	8.8	7.5	8.8	7.5
Mutton and lamb	" "	2.7	3.0	2.7	3.0
Offal	Edible wt.	4.8	5.1	4.8	5.1
Canned meat	Net wt. canned	5.6	4.5	5.2	4.9
Totals, Meats				138.0	143.3
Eggs	Fresh egg equiv.	37.2 <u>5/</u>	36.0 <u>5/</u>		
				Edible Weight	
				1958	1959 <u>1/</u>
Poultry and Fish -					
Hens and chickens	Eviscerated wt.	21.1 <u>5/</u>	22.0 <u>5/</u>	15.0 <u>5/</u>	15.6 <u>5/</u>
Other poultry	" "	6.5 <u>5/</u>	8.4 <u>5/</u>	5.1 <u>5/</u>	6.6 <u>5/</u>
Fish and shellfish, fresh and frozen	Fresh edible wt.	7.5	<u>6/</u>	7.5	<u>6/</u>
Fish, cured (smoked, salted, pickled)	" " "	1.8	<u>6/</u>	1.8	<u>6/</u>
Fish and shellfish, canned	Net wt. canned	4.4	<u>6/</u>	4.4	<u>6/</u>
Totals, Poultry and Fish				33.8	<u>6/</u>

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification			Pounds per Capita per Annum			
					Milk Solids	
Milk and Cheese -			1958	1959 <u>1/</u>	1958	1959 <u>1/</u>
Cheddar cheese <u>7/</u>	Retail wt.		5.6	5.6	3.1	3.0
Other cheese	" "		1.2	1.4	0.8	0.9
Cottage cheese	" "		1.1	1.2	0.3	0.3
Evaporated whole milk	" "		17.7	17.5	4.6	4.6
Condensed whole milk	" "		0.9	0.8	0.2	0.2
Whole milk powder	" "		0.2	0.2	0.2	0.2
Condensed skim milk	" "		0.2	0.2	0.1	0.1
Skim milk powder	" "		6.4	7.0	6.2	6.7
Evaporated skim milk	" "		0.6	0.4	0.1	0.1
Milk in ice cream	" "		36.4	39.0	4.5	4.9
Powdered buttermilk	" "		0.5	0.4	0.5	0.4
Fluid whole milk <u>8/</u>	" "		396.1 <u>5/</u>	393.7 <u>5/</u>	45.0 <u>5/</u>	44.6 <u>5/</u>
Totals, Milk and Cheese					65.6	66.0
Beverages -						
Tea	Primary distribution wt.		2.6	2.6		
Coffee	Green beans		8.6	9.4		

1/ Subject to revision.

2/ Includes imports of molasses for human consumption first available in 1955.

3/ Includes soybean flour.

4/ "Totals, Other Fruit" exceeds the sum of the specific items shown above as it includes kinds of fruits, (non-citrus), not grown in Canada.

5/ Exclusive of Newfoundland.

6/ Not available.

7/ Includes process cheese.

8/ Includes cream expressed as milk.

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The accompanying tables set forth the apparent per capita consumption of food in Canada in 1960 with comparable figures for 1959.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products and in food processing, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable, are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity is shown in terms of retail or product weight and the apparent consumption is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

There were some changes in the per capita domestic disappearance of foods between 1959 and 1960. The per capita consumption of meats, potatoes, vegetables and cereals, pulses and nuts and eggs was up while on a per capita basis, less of each of the other food groups moved into consumption in 1960 than in 1959.

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5502-56E

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1959	1960 <u>1/</u>		
Cereals -					
Flour (including rye flour)	Retail wt.	136.0	136.7		
Oatmeal and rolled oats	"	4.9	4.9		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	1.4	1.7		
Buckwheat flour	"	0.1	0.1		
Rice	"	4.0	4.5		
Breakfast food	"	6.6	6.9		
Totals, Cereals	Retail wt.	153.2	155.0		
		Sugar Content			
		1959	1960 <u>1/</u>	1959	1960 <u>1/</u>
Sugars and Syrups -	Refined wt.	98.3	93.0	98.3	93.0
Sugar	Retail wt.	0.6	0.8	0.5	0.8
Maple Sugar	"	11.1	9.4	7.2	6.0
Other <u>2/</u>					
Totals, Sugars and Syrups				106.0	99.8
		Retail Weight			
		1959	1960 <u>1/</u>	1959	1960 <u>1/</u>
Pulses and Nuts -					
Dry beans <u>3/</u>	Retail wt.	2.9	2.9	2.9	2.9
Dry peas	"	1.1	1.2	1.1	1.2
Peanuts	Shelled wt.	2.9	3.0	2.9	3.0
Tree nuts	"	1.4	1.2	1.4	1.2
Cocoa	Green beans	2.9	3.1	1.4	1.5
Totals, Pulses and Nuts				9.7	9.8
Starch	Retail wt.	1.6	1.6		
		Fat Content			
		1959	1960 <u>1/</u>	1959	1960 <u>1/</u>
Oils and Fats -					
Margarine	Retail wt.	8.7	9.3	7.0	7.5
Lard	"	10.3	9.4	10.3	9.4
Shortening	"	9.2	9.4	9.2	9.4
Other oils and fats	"	3.7	4.1	3.7	4.1
Butter	"	18.1	16.9	14.7	13.7
Totals, Oils and Fats				44.9	44.1

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		<u>Fresh Equivalent</u>			
		1959	1960 <u>1/</u>	1959	1960 <u>1/</u>
Fruit -					
Tomatoes and Citrus Fruit -					
Tomatoes, fresh	Retail wt.	18.1	17.6	18.1	17.6
Tomatoes, canned	Net wt. canned	5.5	5.6	9.4	9.5
Tomato juice	" " "	10.1	10.0	11.2	11.1
Tomato pulp, paste and puree	" " "	1.0	1.4	3.2	4.4
Tomato ketchup	" " "	2.8	3.0	7.4	8.0
Tomatoes otherwise used	" " "			11.4	8.8
Totals, Tomatoes				60.7	59.4
Citrus fruit, fresh					
Citrus fruit, fresh	Retail wt.	34.5	31.8	34.5	31.8
Citrus juice	Net wt. canned	16.0	16.6	33.3	34.6
Marmalade	" " "	1.3	1.2	0.2	0.2
Totals, Citrus Fruit				68.0	66.6
Other Fruit -					
Apples, fresh	Retail wt.	22.6	15.8	22.6	15.8
Apples, canned	Net wt. canned	1.9	1.9	2.9	2.9
Apple juice	" " "	4.5	4.9	7.5	8.1
Apricots, fresh	Retail wt.	0.5	0.5	0.5	0.5
Apricots, canned	Net wt. canned	0.6	0.6	0.5	0.5
Cherries, fresh	Retail wt.	0.8	0.5	0.8	0.5
Cherries, canned	Net wt. canned	0.5	0.5	0.6	0.6
Cherries, frozen	Retail wt.	0.4	0.5	0.4	0.5
Peaches, fresh	Retail wt.	5.0	4.9	5.0	4.9
Peaches, canned	Net wt. canned	4.1	4.1	4.2	4.2
Pears, fresh	Retail wt.	2.8	2.4	2.8	2.4
Pears, canned	Net wt. canned	1.9	1.7	2.0	1.8
Plums, etc., fresh	Retail wt.	2.0	1.5	2.0	1.5
Plums, etc., canned	Net wt. canned	0.6	0.5	0.4	0.3
Raspberries, fresh	Retail wt.	0.1	0.1	0.1	0.1
Raspberries, canned	Net wt. canned	0.2	0.2	0.1	0.1
Raspberries, frozen	Retail wt.	0.5	0.5	0.5	0.5
Strawberries, fresh	Retail wt.	1.2	1.4	1.2	1.4
Strawberries, canned	Net wt. canned	0.1	0.2	0.1	0.1
Strawberries, frozen	Retail wt.	1.0	1.0	0.8	0.8
Grapes, fresh	Retail wt.	8.7	9.1	8.7	9.1
Totals, Other Fruit <u>4/</u>					
Fresh	Retail wt.	71.2	66.2	71.2	66.2
Canned	Net wt. canned	16.0	16.2	18.1	18.4
Frozen	Retail wt.	2.3	2.5	2.3	2.5
Dried	Processed wt.	6.0	5.4	20.7	17.8
Juice	Net wt. canned	5.6	6.1	9.3	10.1
Jams & Jellies	" " "	5.3	5.2	1.7	1.7
Totals, Fruit				252.0	242.7

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1959	1960 <u>1/</u>	Fresh Equivalent	
1959	1960 <u>1/</u>			1959	1960 <u>1/</u>
Vegetables -					
Cabbage and Greens					
Cabbage, fresh	Retail wt.	10.4	10.8		
Lettuce,	" "	8.4	9.1		
Spinach, fresh	" "	0.9	0.8		
Carrots					
Carrots, fresh	" "	15.2	19.4		
Carrots, canned	Net wt. canned	0.9	0.9		
Legumes					
Beans, fresh	Retail wt.	2.0	1.9		
Beans, canned	Net wt. canned	3.3	3.3		
Peas, canned	Net wt. canned	6.1	6.1		
Other Vegetables					
Beets, fresh	Retail wt.	4.4	3.8		
Beets, canned	Net wt. canned	0.7	0.7		
Cauliflower, fresh	Retail wt.	1.6	1.6		
Celery, fresh	" "	6.9	6.6		
Corn, fresh	" "	4.8	4.2		
Corn, canned	Net wt. canned	4.9	5.0		
Onions, not processed	Retail wt.	11.4	14.3		
Asparagus, fresh	" "	0.3	0.3		
Asparagus, canned	Net wt. canned	0.4	0.4		
Unspecified, fresh	Retail wt.	11.3	14.5		
Unspecified, canned	Net wt. canned	1.5	0.9		
Totals, fresh	Retail wt.	78.1	87.4	78.1	87.4
Totals, canned	Net wt. canned	17.8	17.3	21.1	20.3
Totals, frozen	Retail wt.	1.8	1.5	1.8	1.5
Totals, otherwise used	" "			4.0	3.8
Totals, Vegetables				105.0	113.0

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1959	1960 <u>1/</u>	Fresh 1959	Equivalent 1960 <u>1/</u>
Potatoes -					
White Potatoes					
Fresh	Retail wt.	126.3	171.4	126.3	171.4
Processed				12.3	16.5
Totals, white potatoes				138.6	187.9
Sweet Potatoes	" "	0.5	0.5	0.5	0.5
Totals, Potatoes				139.1	188.4
Meat -					
				Carcass Weight 1959	1960 <u>1/</u>
Pork	Carcass wt.	58.4	55.2	58.4	55.2
Beef	" "	64.4	69.2	64.4	69.2
Veal	" "	7.5	7.6	7.5	7.6
Mutton and lamb	" "	3.0	3.2	3.0	3.2
Offal	Edible wt.	5.0	4.9	5.0	4.9
Canned meat	Net wt. canned	4.3	7.5	4.3	7.5
Totals, Meats				142.6	147.6
Eggs					
Fresh egg equiv.		36.0 <u>5/</u>	36.7 <u>5/</u>		
Poultry and Fish -					
				Edible Weight 1959	1960 <u>1/</u>
Hens and chickens	Eviscerated wt.	22.0 <u>5/</u>	20.9 <u>5/</u>	15.6 <u>5/</u>	15.1 <u>5/</u>
Other poultry	" "	8.4 <u>5/</u>	6.9 <u>5/</u>	6.6 <u>5/</u>	5.5 <u>5/</u>
Fish and shellfish, fresh and frozen	Fresh edible wt.	7.6	7.7	7.6	7.7
Fish, cured (smoked, salted, pickled)	" " "	1.8	1.8	1.8	1.8
Fish and shellfish, canned	Net wt. canned	3.9	3.2	3.9	3.2
Totals, Poultry and Fish				35.5	33.3

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification			Pounds per Capita per Annum			
					Milk Solids	
Milk and Cheese -			1959	1960 <u>1/</u>	1959	1960 <u>1/</u>
Cheddar cheese <u>6/</u>	Retail wt.		5.7	6.0	3.1	3.2
Other cheese	" "		1.3	1.3	0.8	0.8
Cottage cheese	" "		1.2	1.3	0.3	0.3
Evaporated whole milk	" "		17.5	17.6	4.6	4.6
Condensed whole milk	" "		0.8	0.8	0.2	0.2
Whole milk powder	" "		0.2	0.5	0.2	0.5
Condensed skim milk	" "		0.2	0.1	0.1	<u>8/</u>
Skim milk powder	" "		7.0	6.6	6.7	6.3
Evaporated skim milk	" "		0.4	0.5	0.1	0.1
Milk in ice cream	" "		39.1	39.1	4.7	4.7
Powdered buttermilk	" "		0.4	0.4	0.4	0.4
Fluid whole milk <u>7/</u>	" "		393.5 <u>5/</u>	391.8 <u>5/</u>	44.6 <u>5/</u>	44.3 <u>5/</u>
Totals, Milk and Cheese					65.8	65.4
Beverages -						
Tea	Primary distribution wt.		2.6	2.4		
Coffee	Green beans		9.4	9.0		

- 1/ Subject to revision.
- 2/ Includes imports of molasses for human consumption first available in 1955.
- 3/ Includes soybean flour.
- 4/ "Totals, Other Fruit" exceeds the sum of the specific items shown above as it includes kinds of fruits, (non-citrus), not grown in Canada.
- 5/ Exclusive of Newfoundland.
- 6/ Includes process cheese.
- 7/ Includes cream expressed as milk.
- 8/ Less than .05 lb.

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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

The accompanying tables set forth the apparent per capita consumption of food in Canada in 1961 with comparable figures for 1960.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character, complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year insofar as data are available. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products used in food processing, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable, are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity is shown in terms of retail or product weight and the apparent disappearance is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

Changes in the per capita domestic disappearance of foods between 1960 and 1961 were quite limited. The per capita consumption of potatoes, vegetables, poultry and fish, pulses and nuts, milk and cheese and sugars was up while on a per capita basis, less of each of the other food groups moved into consumption in 1961 than in 1960.

The estimates of domestic disappearance published in this release for cereals, potatoes, dry peas and beans and vegetables have been revised for 1960 in the light of the revisions in production data occasioned by the 1961 census.

Assembled in the Agriculture Division of the Dominion Bureau of Statistics
5502-568

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1960	1961 <u>1/</u>		
Cereals -					
Flour (including rye flour)	Retail wt.	135.2	134.1		
Oatmeal and rolled oats	"	4.8	5.0		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	1.7	1.8		
Buckwheat flour	"	0.1	0.1		
Rice	"	4.5	3.5		
Breakfast food	"	7.2	7.2		
Totals, Cereals		Retail wt.	153.7	151.9	
		Sugar Content			
			1960	1961 <u>1/</u>	
Sugars and Syrups -					
Sugar	Refined wt.	96.6	97.7	96.6	97.7
Maple Sugar	Retail wt.	0.8	1.2	0.8	1.2
Honey	"	1.8	1.7	1.4	1.4
Other <u>2/</u>	"	8.9	7.1	5.5	4.4
Totals, Sugars and Syrups				104.3	104.7
		Retail Weight			
			1960	1961 <u>1/</u>	
Pulses and Nuts -					
Dry beans <u>3/</u>	Retail wt.	2.9	2.8	2.9	2.8
Dry peas	"	1.4	1.3	1.4	1.3
Peanuts	Shelled wt.	3.0	3.2	3.0	3.2
Tree nuts	"	1.2	1.2	1.2	1.2
Cocoa	Green beans	3.1	3.3	1.5	1.7
Totals, Pulses and Nuts				10.0	10.2
		Fat Content			
			1960	1961 <u>1/</u>	
Oils and Fats -					
Margarine	Retail wt.	9.4	10.1	7.6	8.2
Lard	"	7.2	7.2	7.2	7.2
Shortening	"	9.4	9.1	9.4	9.1
Other oils and fats	"	4.1	4.2	4.1	4.2
Butter	"	17.0	16.4	13.8	13.3
Totals, Oils and Fats				44.9	44.1

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
				Fresh Equivalent	
Fruit -		1960	1961 <u>1/</u>	1960	1961 <u>1/</u>
Tomatoes and Citrus Fruit -					
Tomatoes, fresh	Retail wt.	17.6	18.0	17.6	18.0
Tomatoes canned	Net wt. canned	5.6	6.7	9.5	11.4
Tomato juice	" " "	9.9	10.1	11.0	11.2
Tomato pulp, paste and puree	" " "	1.4	0.9	4.4	2.8
Tomato ketchup	" " "	3.0	3.0	8.0	8.0
Tomatoes otherwise used	" " "			8.8	7.8
Totals, Tomatoes				59.3	59.2
Citrus fruit, fresh					
Citrus fruit, fresh	Retail wt.	31.7	30.3	31.7	30.3
Citrus juice	Net wt. canned	16.3	16.0	33.9	33.3
Marmalade	" " "	1.2	1.2	0.4	0.4
Totals, Citrus Fruit				66.0	64.0
Other Fruit -					
Apples, fresh	Retail wt.	14.7	19.5	14.7	19.5
Apples, canned	Net wt. canned	1.9	2.3	2.9	2.5
Apple juice	" " "	4.9	4.0	8.1	5.5
Apricots, fresh	Retail wt.	0.4	0.5	0.4	0.5
Apricots, canned	Net wt. canned	0.5	0.6	0.4	0.5
Cherries, fresh	Retail wt.	0.2	0.8	0.2	0.8
Cherries, canned	Net wt. canned	0.5	1.0	0.6	0.7
Cherries, frozen	Retail wt.	0.1	-	0.1	-
Peaches, fresh	Retail wt.	4.8	5.2	4.8	5.2
Peaches, canned	Net wt. canned	4.1	4.1	4.2	3.6
Pears, fresh	Retail wt.	2.6	2.6	2.6	2.6
Pears, canned	Net wt. canned	1.7	1.4	1.8	1.7
Plums, etc., fresh	Retail wt.	1.7	1.8	1.7	1.8
Plums, etc., canned	Net wt. canned	0.5	0.5	0.3	0.1
Raspberries, fresh	Retail wt.	0.1	0.1	0.1	0.1
Raspberries, canned	Net wt. canned	0.2	0.2	0.1	0.1
Raspberries, frozen	Retail wt.	0.5	0.5	0.5	0.5
Strawberries, fresh	Retail wt.	1.5	2.0	1.5	2.0
Strawberries, canned	Net wt. canned	0.2	0.2	0.1	0.1
Strawberries, frozen	Retail wt.	1.2	1.2	1.0	1.0
Grapes, fresh	Retail wt.	8.7	8.2	8.7	8.2
Totals, Other Fruit <u>4/</u>					
Fresh	Retail wt.	64.7	66.6	64.7	66.6
Canned	Net wt. canned	16.0	16.7	18.3	19.3
Frozen <u>5/</u>	Retail wt.	2.3	2.4	2.3	2.4
Dried	Processed wt.	5.4	4.4	17.8	14.2
Juice	Net wt. canned	6.1	4.4	10.1	7.3
Jams & Jellies	" " "	5.2	6.5	1.7	2.1
Totals, Fruit				240.2	235.1

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1960	1961 <u>1/</u>	Fresh Equivalent 1960	1961 <u>1/</u>
Vegetables -					
Cabbage and Greens					
Cabbage, fresh	Retail wt.	10.2	9.9		
Lettuce,	" "	8.4	8.3		
Spinach, fresh	" "	0.8	0.7		
Carrots					
Carrots, fresh	" "	16.9	14.8		
Carrots, canned	Net wt. canned	0.9	0.8		
Legumes					
Beans, fresh	Retail wt.	1.9	2.3		
Beans, canned	Net wt. canned	3.3	3.3		
Peas, canned	Net wt. canned	6.1	5.8		
Other Vegetables					
Beets, fresh	Retail wt.	3.3	3.7		
Beets, canned	Net wt. canned	0.7	0.7		
Cauliflower, fresh	Retail wt.	1.6	1.6		
Celery, fresh	" "	6.6	6.8		
Corn, fresh	" "	3.9	4.0		
Corn, canned	Net wt. canned	4.9	4.7		
Onions, not processed	Retail wt.	11.8	11.6		
Asparagus, fresh	" "	0.3	0.3		
Asparagus, canned	Net wt. canned	0.4	0.4		
Unspecified, fresh	Retail wt.	13.9	13.9		
Unspecified, canned	Net wt. canned	0.6	1.2		
Totals, fresh	Retail wt.	80.0	78.3	80.0	78.3
Totals, canned	Net wt. canned	17.2	17.2	19.9	19.9
Totals, frozen <u>5/</u>	Retail wt.	3.9	3.6	4.3	4.0
Totals, otherwise used <u>6/</u>	" "			6.4	6.8
Totals, Vegetables				110.6	109.0

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification			Pounds per Capita per Annum			
			1960	1961 <u>1/</u>	<u>Fresh Equivalent</u>	
					1960	1961 <u>1/</u>
Potatoes -						
White Potatoes						
Fresh	Retail wt.		143.6	144.6	143.6	144.6
Processed					15.3	19.4
Totals, white potatoes					158.9	164.0
Sweet Potatoes	" "		0.5	0.4	0.5	0.4
Totals, Potatoes					159.4	164.4
Meat -						
					<u>Carcass Weight</u>	
					1960	1961 <u>1/</u>
Pork	Carcass wt.		55.3	53.5	55.3	53.5
Beef	" "		69.2	68.8	69.2	68.8
Veal	" "		7.6	8.2	7.6	8.2
Mutton and lamb	" "		3.2	3.7	3.2	3.7
Offal	Edible wt.		4.9	4.6	4.9	4.6
Canned meat	Net wt. canned		7.5	5.4	6.4	4.3
Totals, Meats					146.6	143.1
Eggs						
	Fresh egg equiv.		36.7 <u>7/</u>	35.6 <u>7/</u>		
Poultry and Fish -						
					<u>Edible Weight</u>	
					1960	1961 <u>1/</u>
Hens and chickens	Eviscerated wt.		20.9	23.2	15.1	16.7
Other poultry	" "		6.9	8.2	5.6	6.6
Fish and shellfish, fresh and frozen	Fresh edible wt.		7.7	7.6	7.7	7.6
Fish cured (smoked, salted, pickled)	" " "		1.8	1.7	1.8	1.7
Fish and shellfish, canned	Net wt. canned		3.1	3.1	3.1	3.1
Totals, Poultry and Fish					33.3	35.7

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

Item and Specification		Pounds per Capita per Annum			
		1960	1961 <u>1/</u>	Milk Solids	
				1960	1961 <u>1/</u>
Milk and Cheese -					
Cheddar cheese <u>8/</u>	Retail wt.	5.9	5.9	3.8	3.8
Other cheese	" "	1.3	1.4	0.8	0.9
Cottage cheese	" "	1.3	1.3	0.3	0.3
Evaporated whole milk	" "	17.7	16.5	4.6	4.3
Condensed whole milk	" "	0.2	0.8	0.2	0.2
Whole milk powder	" "	0.3	0.2	0.3	0.2
Condensed skim milk	" "	0.1	0.1	0.3	0.3
Skim milk powder	" "	6.9	8.4	6.6	8.1
Evaporated skim milk	" "	0.2	0.3	0.1	0.1
Milk in ice cream	" "	39.1	39.9	4.7	4.8
Powdered buttermilk	" "	0.4	0.5	0.4	0.5
Fluid whole milk <u>9/</u>	" "	393.2	385.3	44.3	43.6
Totals, Milk and Cheese				66.4	67.1

Beverages -

Tea	Primary distribution wt.	2.4	2.4
Coffee	Green beans	9.0	9.0

1/ Subject to revision.

2/ Includes imports of molasses for human consumption.

3/ Includes soybean flour.

4/ "Totals, Other Fruit" exceeds the sum of the specific items shown above as it includes kinds of fruits, (non-citrus), not grown in Canada.

5/ Includes packages of all sizes; previous reports included only smaller packages.

6/ Includes pickles etc., - some of which appeared as "fresh" in previous reports.

7/ Exclusive of Newfoundland.

8/ Includes process cheese.

9/ Includes cream expressed as milk.

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The accompanying tables set forth the apparent per capita consumption of food in Canada in 1962 with comparable figures for 1961.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (Farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character, complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year insofar as data are available. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products used in food processing, the deductions reappear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable, are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity is shown in terms of retail or product weight and the apparent disappearance is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

Changes in the per capita domestic disappearance of foods between 1961 and 1962 were quite limited. The per capita consumption of sugar, oils and fats, fruits, vegetables and beverages was up while on a per capita basis, less of each of the other food groups moved into consumption in 1962 than in 1961. The decline in the per capita disappearance of milk in ice cream between 1961 and 1962 was associated with the increased use of butter in this product (butter is shown separately in this report). Ice cream consumption as such stood 2.37 gallons per capita in 1961 and 2.38 gallons in 1962.

The population figures used in this calculation were: for 1961, 18,431,000 and for 1962, 18,570,000.

Agriculture Division

June 1964
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification		Pounds per capita per annum			
		1961	1962(1)	1961	1962(1)
Cereals:					
Flour (including rye flour) ...	retail wt.	134.1	132.6		
Oatmeal and rolled oats	"	5.0	4.8		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	1.8	1.7		
Buckwheat flour	"	0.04	0.04		
Rice	"	3.5	3.4		
Breakfast food	"	6.7	6.5		
Totals, cereals	"	151.34	149.24		
Sugars and syrups:					
<u>Sugar content</u>					
Sugar	refined wt.	97.7	100.6	97.7	100.6
Maple sugar	retail wt.	1.2	1.3	1.2	1.3
Honey	"	1.7	1.7	1.4	1.4
Other(2)	"	7.1	8.8	4.4	5.4
Totals, sugars and syrups ...	"			104.7	108.7
Pulses and nuts:					
<u>Retail weight</u>					
Dry beans(3)	retail wt.	2.8	1.9	2.8	1.9
Dry peas	"	1.3	0.8	1.3	0.8
Peanuts	shelled wt.	3.2	3.5	3.2	3.5
Tree nuts	"	1.2	1.1	1.2	1.1
Cocoa	green beans	3.3	3.0	1.6	1.4
Totals, pulses and nuts				10.1	8.7
Oils and fats:					
<u>Fat content</u>					
Margarine	retail wt.	10.1	10.1	8.2	8.2
Lard	"	8.4	8.0	8.4	8.0
Shortening	"	9.1	9.7	9.1	9.7
Other oils and fats	"	4.2	4.9	4.2	4.9
Butter	"	16.5	17.9	13.4	14.5
Totals, oils and fats				43.3	45.3

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1961	1962(1)	1961	1962(1)
		<u>Fresh equivalent</u>			
Fruit:					
Tomatoes and citrus fruit:					
Tomatoes, fresh	retail wt.	17.8	17.8	17.8	17.8
Tomatoes canned	net wt. canned	6.6	5.8	11.2	9.9
Tomato juice	"	10.0	11.5	11.1	12.8
Tomato pulp, paste and puree ..	"	0.9	1.5	2.8	4.7
Tomato ketchup	"	3.0	2.8	8.0	7.5
Tomatoes otherwise used	"			7.7	8.2
Totals, tomatoes				58.6	60.9
Citrus fruit, fresh	retail wt.	30.0	28.8	30.0	28.8
Citrus juice	net wt. canned	15.6	15.8	32.5	32.9
Totals, citrus fruit				62.5	61.7
Other fruit:					
Apples, fresh	retail wt.	18.2	25.4	18.2	25.4
Apples, canned	net wt. canned	2.3	1.9	3.6	2.9
Apple juice	"	4.1	4.9	6.8	8.1
Apricots, fresh	retail wt.	0.5	0.5	0.5	0.5
Apricots, canned	net wt. canned	0.6	0.6	0.5	0.5
Cherries, fresh	retail wt.	0.8	0.9	0.8	0.9
Cherries, canned	net wt. canned	1.0	0.6	1.1	0.6
Peaches, fresh	retail wt.	5.3	4.0	5.3	4.0
Peaches, canned	net wt. canned	4.0	4.0	4.1	4.0
Pears, fresh	retail wt.	2.6	2.8	2.6	2.8
Pears, canned	net wt. canned	1.9	2.1	2.0	2.3
Plums, etc., fresh	retail wt.	1.8	1.4	1.8	1.4
Plums, etc., canned	net wt. canned	0.5	0.5	0.3	0.3
Raspberries, fresh	retail wt.	-	-	-	-
Raspberries, canned	net wt. canned	0.2	0.2	0.1	0.1
Raspberries, frozen	retail wt.	0.5	0.5	0.5	0.5
Strawberries, fresh	"	1.3	1.3	1.3	1.3
Strawberries, canned	net wt. canned	0.2	0.2	0.1	0.1
Strawberries, frozen	retail wt.	1.2	1.2	1.0	1.0
Grapes, fresh	"	8.1	5.0	8.1	5.0
Totals, other fruit:(4)					
Fresh	retail wt.	64.6	65.1	64.6	65.1
Canned	net wt. canned	17.5	16.6	20.1	18.7
Frozen(5)	retail wt.	2.4	2.7	2.4	2.8
Dried	processed wt.	4.6	4.6	14.5	16.2
Other juice	net wt. canned	1.1	1.1	1.8	1.8
Jams and jellies and marmalade	processed wt.	5.6	6.6	1.8	2.2
Totals, fruit				226.3	229.4

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1961	1962(1)	1961	1962(1)
			<u>Fresh equivalent</u>	
Vegetables:				
Cabbage and greens:				
Cabbage, fresh	retail wt.	9.8	9.1	
Lettuce	"	8.2	8.8	
Spinach, fresh	"	0.7	0.7	
Carrots:				
Carrots, fresh	"	14.6	17.7	
Carrots, canned	net wt. canned	0.8	1.2	
Legumes:				
Beans, fresh	retail wt.	1.9	2.1	
Beans, canned	net wt. canned	3.2	3.5	
Peas, canned	"	5.7	6.4	
Other vegetables:				
Beets, fresh	retail wt.	3.6	3.8	
Beets, canned	net wt. canned	0.7	0.6	
Cauliflower, fresh	retail wt.	1.6	1.7	
Celery, fresh	"	6.7	6.0	
Corn, fresh	"	2.8	3.9	
Corn, canned	net wt. canned	4.7	5.3	
Onions, not processed	retail wt.	11.5	12.2	
Asparagus, fresh	"	0.3	0.3	
Asparagus, canned	net wt. canned	0.4	0.4	
Unspecified, fresh	retail wt.	14.1	8.5	
Unspecified, canned	net wt. canned	1.5	1.6	
Totals, fresh	retail wt.	75.8	74.8	75.8 74.8
Totals, canned	net wt. canned	17.1	19.0	19.7 22.2
Totals, frozen(5)	retail wt.	3.6	2.7	4.0 3.0
Totals, otherwise used(6) ..	"			14.5 15.0
Totals, vegetables			114.0	115.0

See footnotes on page 6

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1961	1962(1)	1961	1962(1)
		<u>Fresh equivalent</u>			
Potatoes:					
White Potatoes:					
Fresh	retail wt.	144.6	143.1	144.6	143.1
Processed				19.4	18.4
Totals, white potatoes				164.0	161.5
Sweet Potatoes	"	0.4	0.4	0.4	0.4
Totals, potatoes				164.4	161.9
		<u>Net wt. canned</u>		<u>Carcass weight</u>	
Meat:					
Pork				49.9	49.8
Beef				69.7	69.3
Veal				6.8	6.5
Mutton and lamb				3.6	3.9
Offal				4.5	4.2
Canned meat		5.4	5.3	4.3	4.2
Totals, Meats				138.8	137.9
Eggs	fresh egg equiv..	33.9(7)	33.8(7)		
		<u>Edible weight</u>			
Poultry and Fish:					
Hens and chickens	eviscerated wt.	23.0	22.9	16.6	16.5
Other poultry	"	8.1	8.1	6.5	6.5
Fish and shellfish, fresh and frozen	fresh edible wt.	7.6	7.6	7.6	7.6
Fish cured (smoked, salted, pickled)	"	1.7	1.7	1.7	1.7
Fish and shellfish, canned	net wt. canned	3.1	3.1	3.1	3.1
Totals, poultry and fish				35.5	35.4

See footnotes on page 6.

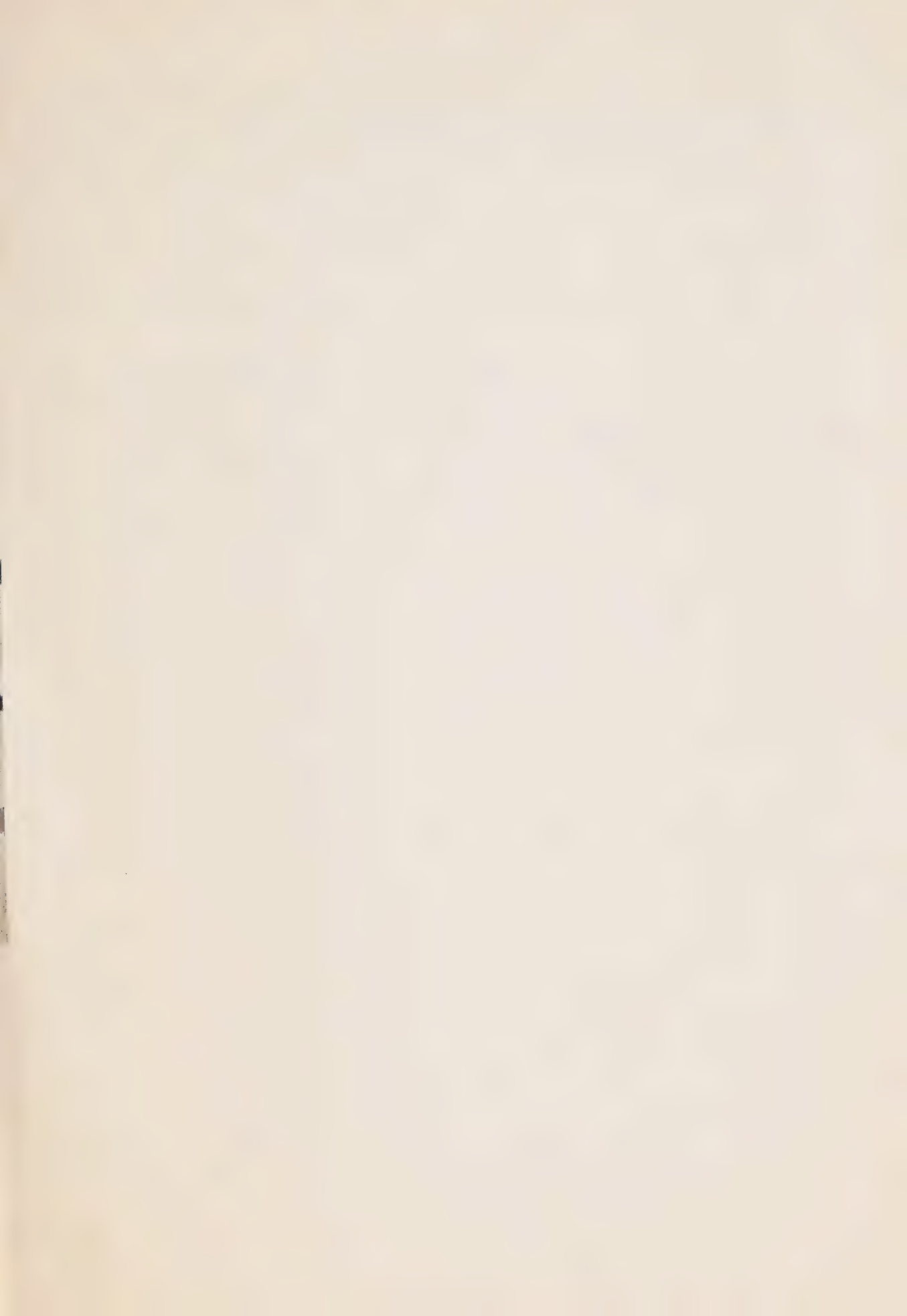
TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

Item and specification	Pounds per capita per annum			
	1961	1962(1)	1961	1962(1)
<u>Milk Solids</u>				
Milk and cheese:				
Cheddar cheese(8) retail wt.	6.0	6.6	3.9	4.3
Other cheese "	1.4	1.5	.9	1.0
Cottage cheese "	1.3	1.4	.3	.3
Evaporated whole milk "	16.5	16.3	4.3	4.2
Condensed whole milk "	0.8	0.9	.2	.3
Whole milk powder "	0.2	0.2	.2	.2
Condensed skim milk "	0.1	0.1	.03	.03
Skim milk powder "	8.4	7.2	8.1	6.9
Evaporated skim milk "	0.3	0.3	.1	.1
Formula skim milk "	0.1	0.3	.03	.1
Milk in ice cream "	35.6	28.9	4.3	3.5
Condensed buttermilk "	0.1	0.1	.03	.03
Powdered buttermilk "	0.5	0.6	.5	.6
Sugar of milk (lactose) "	0.1	0.1	.1	.1
Concentrated liquid skim milk ..	0.02	0.02	.01	.01
Fluid whole milk(9)	385.3	384.7	43.6	43.5
Totals, milk and cheese			66.60	65.17

Beverages:

Tea Primary distribution wt.	2.4	2.3
Coffee Green beans	9.0	9.7

- (1) Subject to revision.
- (2) Includes imports of molasses for human consumption.
- (3) Includes soybean flour.
- (4) "Totals, other fruit" exceeds the sum of the specific items shown above as it includes kinds of fruits, (non-citrus), not grown in Canada.
- (5) Includes packages of all sizes; previous reports included only smaller packages.
- (6) Includes pickles etc., some of which appeared as "fresh" in previous reports.
- (7) Exclusive of Newfoundland.
- (8) Includes process cheese.
- (9) Includes cream expressed as milk.



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, 1963

The accompanying tables set forth the apparent per capita consumption of food in Canada in 1963 with comparable figures for 1962.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character, complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year insofar as data are available. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products used in food processing, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity except meats is shown in terms of retail or product weight and with the exception of cereals the apparent disappearance is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

Some changes in the per capita domestic disappearance of foods between 1962 and 1963 were evident. The per capita consumption of cereals, pulses and nuts, fats, vegetables, meats, poultry and milk products were all higher in 1963 than in the previous year. The 5 per cent decline in refined sugar consumption was associated with increased sugar prices in 1963 due to restricted world supplies. Domestic disappearance of potatoes were also considerably reduced in 1963 as a result of a smaller crop and more exports than in the previous year. The 1962 disappearance figures for dairy products in this report have been revised from those published previously, as a result of changes in the production estimates made in the light of the results of the 1961 Census. Accordingly these data are not entirely comparable with those published earlier.

The population figures used in this calculation were: for 1962 18,600,000 and for 1963 18,928,000.

Agriculture Division

January 1965
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification		Pounds per capita per annum			
		1962 ^r	1963(1)	1962 ^r	1963(1)
Cereals:					
Flour (including rye flour) ...	retail wt.	133.5	139.0		
Oatmeal and rolled oats	"	4.8	5.0		
Pot and pearl barley	"	0.2	0.2		
Corn meal and flour	"	1.7	2.2		
Buckwheat flour	"	0.04	0.05		
Rice	"	3.4	4.0		
Breakfast food	"	6.9	6.8		
Totals, cereals	"	150.54	157.25		
Sugars and syrups:					
<u>Sugar content</u>					
Sugar	refined wt.	100.4	95.7	100.4	95.7
Maple sugar	retail wt.	0.9	0.7	0.9	0.7
Honey	"	1.7	1.9	1.5	1.5
Other(2)	"	9.2	7.4	5.7	4.6
Totals, sugars and syrups ...	"			108.5	102.5
Pulses and nuts:					
<u>Retail weight</u>					
Dry beans(3)	retail wt.	2.0	2.4	2.0	2.4
Dry peas	"	1.3	1.6	1.3	1.6
Peanuts	shelled wt.	3.5	3.0	3.5	3.0
Tree nuts	"	1.1	1.1	1.1	1.1
Cocoa	green beans	2.8	3.1	1.3	1.5
Totals, pulses and nuts				9.2	9.6
Oils and fats:					
<u>Fat content</u>					
Margarine	retail wt.	9.9	9.2	8.0	7.5
Lard	"	8.0	7.6	8.0	7.6
Shortening	"	9.6	9.9	9.6	9.9
Other oils and fats	"	5.0	5.0	5.0	5.0
Butter	"	17.9	19.1	14.5	15.5
Totals, oils and fats				45.1	45.5

See footnotes on page 6.

TABLE 1 Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1962 ^r	1963(1)	1962 ^r	1963(1)
		<u>Fresh equivalent</u>			
Fruit:					
Tomatoes and citrus fruit:					
Tomatoes, fresh	retail wt.	16.8	16.2	16.8	16.2
Tomatoes canned	net wt. canned	5.8	6.4	9.9	10.9
Tomato juice	"	11.4	11.2	12.6	12.4
Tomato pulp, paste and puree ..	"	1.5	1.8	4.7	5.7
Tomato ketchup	"	2.8	3.3	7.4	8.7
Tomatoes otherwise used	"			8.2	4.3
Totals, tomatoes				59.6	58.2
Citrus fruit, fresh		25.3	20.7	25.3	20.5
Citrus juice	net wt. canned	14.3	13.3	29.8	27.7
Totals, citrus fruit				55.1	48.2
Other fruit:					
Apples, fresh	retail wt.	23.2	23.2	23.2	23.2
Apples, canned	net wt. canned	1.8	1.5	2.8	2.3
Apple juice	"	5.2	6.7	8.6	11.1
Apricots, fresh	retail wt.	0.5	0.3	0.5	0.3
Apricots, canned	net wt. canned	0.6	0.6	0.4	0.4
Cherries, fresh	retail wt.	1.0	0.9	1.0	0.9
Cherries, canned	net wt. canned	0.6	0.4	0.6	0.4
Cherries, frozen	retail wt.	0.6	0.6	0.6	0.6
Peaches, fresh	retail wt.	3.9	4.6	3.9	4.6
Peaches, canned	net wt. canned	3.9	4.2	4.0	4.3
Pears, fresh	retail wt.	2.6	2.2	2.6	2.2
Pears, canned	net wt. canned	2.1	1.9	2.4	2.1
Plums, etc., fresh	retail wt.	1.4	1.7	1.4	1.7
Plums, etc., canned	net wt. canned	0.5	0.4	0.3	0.2
Raspberries, fresh	retail wt.	-	-	-	-
Raspberries, canned	net wt. canned	0.2	0.1	0.1	0.1
Raspberries, frozen	retail wt.	0.4	0.5	0.4	0.5
Strawberries, fresh	"	1.2	1.2	1.2	1.2
Strawberries, canned	net wt. canned	0.2	0.2	0.1	0.1
Strawberries, frozen	retail wt.	1.2	1.2	1.1	1.1
Grapes, fresh	"	8.7	8.7	8.7	8.7
Totals, other fruit:(4)					
Fresh	retail wt.	64.3	64.3	64.3	64.3
Canned	net wt. canned	15.6	15.8	17.6	17.8
Frozen(5)	retail wt.	2.7	2.6	2.7	2.7
Dried	processed wt.	4.2	4.3	14.7	16.7
Other juice	net wt. canned	7.8	8.8	12.9	14.6
Jams and jellies and marmalade	processed wt.	6.5	6.4	2.2	2.1
Totals, fruit				229.1	224.6

See footnotes on page 6.

TABLE 1. Apparent per Capital Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1962 ^r	1963(1)	1962 ^r	1963(1)
		<u>Fresh equivalent</u>			
Vegetables:					
Cabbage and greens:					
Cabbage, fresh	retail wt.	9.1	10.4	9.1	10.4
Lettuce	"	8.7	8.6	8.7	8.6
Spinach, fresh	"	0.7	0.6	0.7	0.6
Carrots:					
Carrots, fresh	"	16.0	15.1	16.0	15.1
Carrots, canned	net wt. canned	1.2	0.7	1.5	0.8
Legumes:					
Beans, fresh	retail wt.	2.1	2.2	2.1	2.2
Beans, canned	net wt. canned	3.5	3.3	2.2	2.1
Beans, frozen	retail wt.	0.6	0.8	0.8	1.1
Peas, fresh	"	0.4	0.9	0.4	0.9
Peas, canned	net wt. canned	6.4	5.8	4.3	3.9
Peas, frozen	retail wt.	1.4	1.9	1.4	2.0
Other vegetables:					
Beets, fresh	retail wt.	3.8	3.3	3.8	3.3
Beets, canned	net wt. canned	0.6	0.7	0.7	0.8
Cauliflower, fresh	retail wt.	1.7	1.6	1.7	1.6
Celery, fresh	"	6.0	6.4	6.0	6.4
Corn, fresh	"	4.6	7.7	4.6	7.7
Corn, canned	net wt. canned	5.2	5.1	10.5	10.3
Corn, frozen	retail wt.	0.6	0.6	0.6	0.7
Onions, not processed	retail wt.	12.2	11.8	12.2	11.8
Asparagus, fresh	"	0.3	0.3	0.3	0.3
Asparagus, canned	net wt. canned	0.4	0.4	0.5	0.5
Asparagus, frozen	retail wt.	0.02	0.03	0.04	0.06
Turnips, fresh	"	4.5	5.3	4.5	5.3
Unspecified, fresh	"	5.3	5.7	5.3	5.7
Unspecified, canned	net wt. canned	1.6	1.2	2.5	2.2
Unspecified, frozen	retail wt.	0.4	0.6	0.5	0.9
Totals, fresh	retail wt.	75.4	79.9	75.4	79.9
Totals, canned	net wt. canned	18.9	17.2	22.2	20.6
Totals, frozen(5)	retail wt.	3.0	3.9	3.3	4.7
Totals, otherwise used(6) ..	"			14.0	12.1
Totals, vegetables				114.9	117.3

See footnotes on page 6

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum				
		1962 ^r	1963(1)	1962 ^r	1963(1)	
		<u>Fresh equivalent</u>				
Potatoes:						
White Potatoes:						
Fresh	retail wt.	142.2	128.2	142.2	128.2	
Processed				18.2	17.6	
Totals, white potatoes ...				160.4	145.8	
Sweet Potatoes		"	0.4	0.5	0.4	0.5
Totals, potatoes				160.8	146.3	
		<u>Net wt. canned</u>		<u>Carcass weight</u>		
Meat:						
Pork				49.8	50.7	
Beef				69.3	73.8	
Veal				6.5	6.6	
Mutton and lamb				3.8	4.0	
Offal				4.2	4.0	
Canned meat		5.3	5.2	4.2	4.4	
Totals, Meats				137.8	143.5	
		<u>Fresh egg equivalent</u>				
Eggs				33.8	32.2	
		<u>Edible weight</u>				
Poultry and Fish:(7)						
Chickens	eviscerated wt.	22.9	23.8	16.5	17.1	
Other poultry	"	8.1	8.8	6.5	7.0	
Fish and shellfish, fresh and frozen	fresh edible wt.	7.6	7.6	7.6	7.6	
Fish cured (smoked, salted, pickled)	"	1.7	1.7	1.7	1.7	
Fish and shellfish, canned ...	net wt. canned	3.1	3.1	3.1	3.1	
Totals, poultry and fish				35.4	36.5	

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

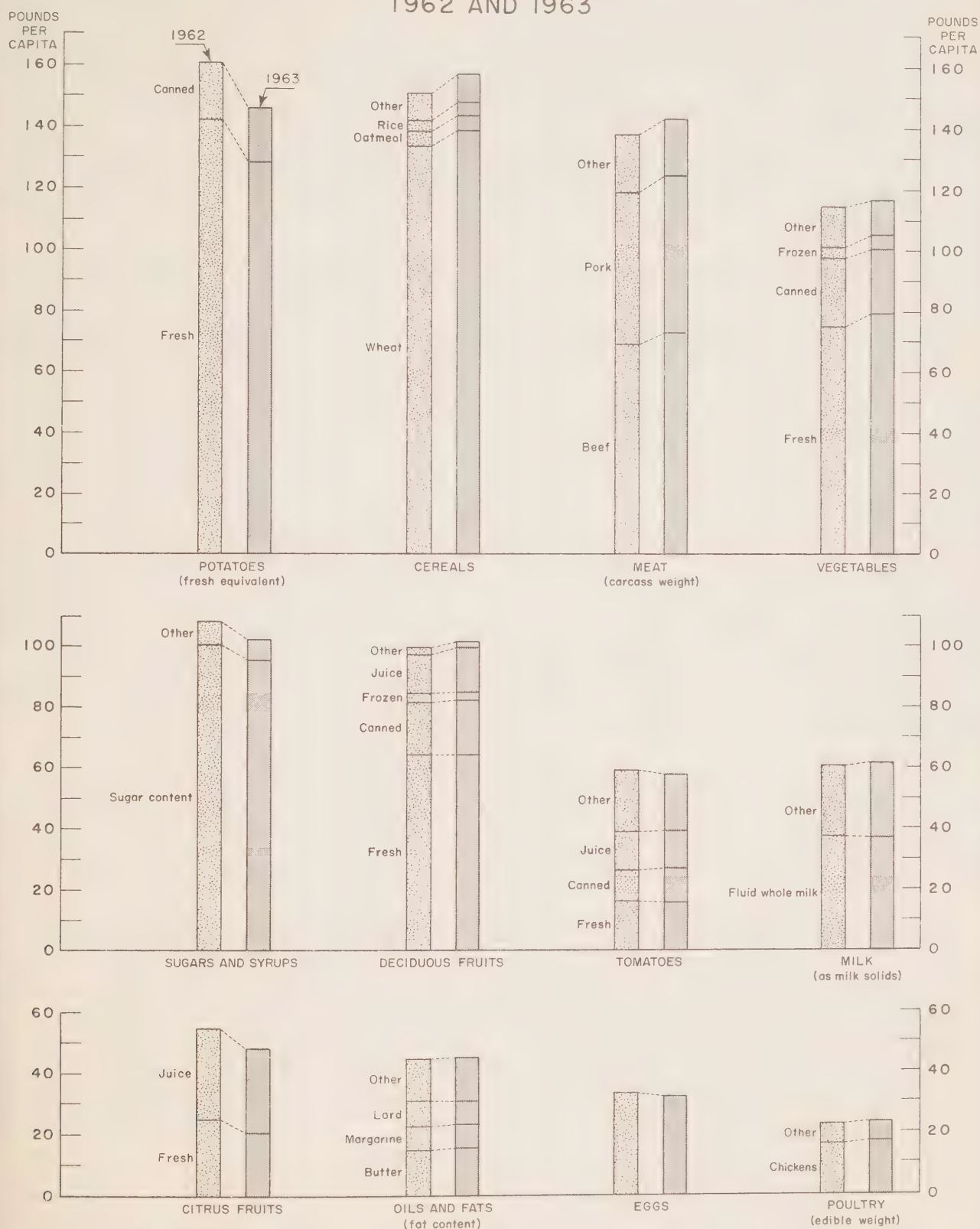
Item and specification		Pounds per capita per annum			
		1962 ^r	1963(1)	1962 ^r	1963(1)
		<u>Milk Solids</u>			
Cheddar cheese	retail wt.	3.3	3.1	2.1	2.0
Process cheese	"	3.3	3.4	2.1	2.2
Other cheese	"	1.5	1.6	1.0	1.0
Cottage cheese	"	1.4	1.5	0.3	0.3
Evaporated whole milk	"	17.7	17.2	4.5	4.4
Condensed whole milk	"	0.9	1.0	0.2	0.3
Powdered whole milk and cream	"	0.3	0.4	0.3	0.4
Miscellaneous milk products(8) ...	"	0.5	0.5	0.2	0.2
Powdered skim milk(9)	"	7.2	8.1	6.9	7.8
Powdered buttermilk	"	0.6	0.5	0.6	0.5
Powdered whey	"	1.1	1.7	1.1	1.6
Miscellaneous by-products(10)	"	0.9	1.2	0.4	0.5
Fluid whole milk(11)	"	326.4	324.0	37.0	36.7
Milk in ice cream		28.9	26.4	3.5	3.2
Totals, milk and cheese				60.2	61.1

Beverages:

Tea	Primary distribution wt.	2.3	2.5
Coffee	green beans	9.7	9.8

- (1) Preliminary, subject to revision.
 - (2) Includes imports of molasses for human consumption.
 - (3) Includes soybean flour.
 - (4) Total exceeds the sum of the specific items shown as it includes kinds of fruits (non-citrus) not grown in Canada.
 - (5) Includes packages of all sizes.
 - (6) Includes pickles, relishes, vegetables used in soups, etc.
 - (7) Figures for fish are those for 1960. Later information is not available.
 - (8) Includes formula milk, concentrated liquid milk and malted milk.
 - (9) Part of this product is used for animal feeds.
 - (10) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.
 - (11) Includes cream expressed as milk. In addition to the year to year revision included in the 1962 figures, major revisions in some products, especially fluid milk, have been made back to 1956. Revised figures for the 1956-61 period may be obtained by writing to the Agriculture Division.
- ^r Revised figures. See also text on page 1.

DOMESTIC DISSAPPEARANCE OF FOOD IN CANADA 1962 AND 1963



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, (1964)

The accompanying tables set forth the apparent per capita consumption of food in Canada in 1964 with comparable figures for 1963.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates, derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character, complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year insofar as data are available. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products used in food processing, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity except meats is shown in terms of retail or product weight and with the exception of cereals the apparent disappearance is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

Some changes in the per capita domestic disappearance of foods between 1963 and 1964 were evident. The per capita consumption of sugar, pulses and nuts, fats, vegetables, potatoes, meats, poultry and fish were all higher in 1964 than in the previous year. A decline in the consumption of fruit was mainly associated with reduced consumption of processed tomatoes, particularly tomato pulp, paste and puree. Domestic disappearance of cereals continued to decline and eggs remained unchanged. The consumption of milk and cheese products remained relatively stable.

The population figures used in this calculation were: for 1963 18,925,000 and for 1964 19,271,000.

Agriculture Division

January 1966
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum			
	1963 ^r	1964(1)	1963 ^r	1964(1)
Cereals:				
Flour (including rye flour) ... retail wt.	139.1	127.1		
Oatmeal and rolled oats	5.0	5.2		
Pot and pearl barley	0.1	0.1		
Corn meal and flour	2.2	2.5		
Buckwheat flour	0.05	0.04		
Rice	4.0	3.9		
Breakfast food	6.8	6.9		
Totals, cereals	157.2	145.7		
<u>Sugar content</u>				
Sugars and syrups:				
Sugar refined wt.	94.7	98.3	94.7	98.3
Maple sugar retail wt.	0.7	0.4	0.6	0.3
Honey	1.9	1.8	1.5	1.4
Other	10.1	9.2	6.2	5.7
Totals, sugars and syrups ...			103.0	105.7
<u>Retail weight</u>				
Pulses and nuts:				
Dry beans(2) retail wt.	2.4	2.6	2.4	2.6
Dry peas "	1.6	2.1	1.6	2.1
Peanuts shelled wt.	2.9	3.2	2.9	3.2
Tree nuts "	1.1	1.1	1.1	1.1
Cocoa green beans	3.1	3.0	1.5	1.4
Totals, pulses and nuts			9.5	10.4
<u>Fat content</u>				
Oils and fats:				
Margarine retail wt.	9.2	8.9	7.5	7.2
Lard "	7.5	7.9	7.5	7.9
Shortening "	9.9	10.3	9.9	10.3
Other oils and fats "	5.0	4.8	5.0	4.8
Butter	19.1	19.0	15.5	15.4
Totals, oils and fats			45.4	45.6

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1963 ^r	1964(1)	1963 ^r	1964(1)
Fruit:				<u>Fresh equivalent</u>	
Tomatoes and citrus fruit:					
Tomatoes, fresh	retail wt.	13.4	14.2	13.4	14.2
Tomatoes canned	net wt. canned	5.8	5.8	9.9	9.9
Tomato juice	"	12.0	9.8	13.4	10.9
Tomato pulp, paste and puree ..	"	2.0	1.0	11.1	5.8
Tomato ketchup	"	3.3	3.0	8.8	7.9
Tomatoes otherwise used	"			4.6	5.9
Totals, tomatoes				61.2	54.6
Citrus fruit, fresh	retail wt.	20.7	24.0	20.7	24.0
Citrus juice	net wt. canned	13.3	11.5	27.1	23.8
Totals, citrus fruit				47.8	47.8
Other fruit:					
Apples, fresh	retail wt.	30.1	27.8	30.1	27.8
Apples, canned	net wt. canned	2.1	1.9	3.1	2.7
Apple juice	net wt. canned	6.7	8.3	9.2	10.2
Apples, frozen	retail wt.	0.3	0.2	0.4	0.4
Apricots, fresh	retail wt.	0.2	0.5	0.2	0.5
Apricots, canned	net wt. canned	0.6	0.6	0.4	0.4
Cherries, fresh	retail wt.	0.9	1.5	0.9	1.5
Cherries, canned	net wt. canned	0.4	0.4	0.4	0.4
Cherries, frozen	retail wt.	0.8	0.7	0.8	0.7
Peaches, fresh	retail wt.	4.9	5.0	4.9	5.0
Peaches, canned	net wt. canned	4.2	4.1	4.3	4.2
Pears, fresh	retail wt.	2.6	3.0	2.6	3.0
Pears, canned	net wt. canned	1.9	2.0	2.2	2.3
Plums, etc., fresh	retail wt.	2.0	2.0	2.0	2.0
Plums, etc., canned	net wt. canned	0.4	0.4	0.3	0.3
Raspberries, fresh	retail wt.	0.1	0.1	0.1	0.1
Raspberries, canned	net wt. canned	0.2	0.2	0.1	0.1
Raspberries, frozen	retail wt.	0.5	0.5	0.5	0.5
Strawberries, fresh	retail wt.	1.2	1.2	1.2	1.2
Strawberries, canned	net wt. canned	0.2	0.2	0.2	0.1
Strawberries, frozen	retail wt.	1.2	1.2	1.0	1.0
Grapes, fresh	retail wt.	8.4	8.9	8.4	8.9
Unspecified, fresh	retail wt.	27.2	22.9	27.2	22.9
Unspecified, canned	net wt. canned	4.3	5.6	5.9	7.7
Unspecified, frozen	retail wt.	0.1	0.3	0.2	0.6
Unspecified, juice	net wt. canned	1.5	3.4	2.5	5.7
Totals, other fruit:					
Fresh	retail wt.	77.6	72.9	77.6	72.9
Canned	net wt. canned	14.6	15.7	16.9	18.2
Frozen	retail wt.	2.8	3.1	2.9	3.2
Dried	processed wt.	4.0	4.4	15.8	15.5
Juice	net wt. canned	7.1	9.6	11.7	15.9
Jams, jellies and marmalade	processed wt.	6.4	6.3	2.1	2.1
Totals, fruit				236.0	230.2

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1963 ^r	1964(1)	1963 ^r	1964(1)
Vegetables:				<u>Fresh equivalent</u>	
Cabbage and greens:					
Cabbage, fresh	retail wt.	9.0	8.2	9.0	8.2
Lettuce	"	7.9	8.3	7.9	8.3
Spinach, fresh	"	0.6	0.5	0.6	0.5
Carrots:					
Carrots, fresh	"	14.4	14.4	14.4	14.4
Carrots, canned	net wt. canned	0.7	1.3	0.9	1.6
Legumes:					
Beans, fresh	retail wt.	1.1	0.9	1.1	0.9
Beans, canned	net wt. canned	3.3	3.2	2.2	2.2
Beans, frozen	retail wt.	0.7	0.6	1.0	0.8
Peas, fresh	"	0.6	0.5	0.6	0.5
Peas, canned	net wt. canned	5.8	6.1	3.9	4.1
Peas, frozen	retail wt.	1.9	2.0	2.0	2.1
Other vegetables:					
Beets, fresh	retail wt.	1.3	1.5	1.3	1.5
Beets, canned	net wt. canned	0.7	0.8	0.9	1.0
Cauliflower, fresh	retail wt.	1.8	1.7	1.8	1.7
Celery, fresh	"	6.1	5.9	6.1	5.9
Corn, fresh	"	7.1	3.8	7.1	3.8
Corn, canned	net wt. canned	5.1	4.8	10.2	9.6
Corn, frozen	retail wt.	0.6	0.6	1.9	2.0
Cucumbers, fresh	"	1.7	1.9	1.7	1.9
Onions, not processed	"	11.5	10.3	11.5	10.3
Asparagus, fresh	"	0.1	0.2	0.1	0.2
Asparagus, canned	net wt. canned	0.4	0.4	0.5	0.3
Asparagus, frozen	retail wt.	0.03	0.04	0.1	0.1
Turnips, fresh	"	5.4	6.7	5.4	6.7
Unspecified, fresh	"	2.3	1.5	2.3	1.5
Unspecified, canned	net wt. canned	0.8	0.9	0.9	1.7
Unspecified, frozen	retail wt.	0.8	0.4	1.0	0.7
Totals, fresh	retail wt.	70.9	66.3	70.9	66.3
Totals, canned	net wt. canned	16.8	17.5	19.5	20.5
Totals, frozen	retail wt.	4.0	3.6	6.0	5.7
Totals, otherwise used(3) ..	"			8.2	13.3
Totals, vegetables				104.6	105.8

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1963 ^r	1964(1)	1963 ^r	1964(1)
Potatoes:			<u>Fresh equivalent</u>	
White Potatoes:				
Fresh retail wt.	132.8	133.1	132.8	133.1
Processed			21.6	24.0
Totals, white potatoes			154.4	157.1
Sweet Potatoes "	0.4	0.4	0.4	0.4
Totals, potatoes			154.8	157.5
	<u>Net wt. canned</u>		<u>Carcass weight</u>	
Meat:				
Pork			50.7	51.9
Beef			73.8	78.7
Veal			6.7	7.0
Mutton and lamb			3.9	3.4
Offal			4.0	3.7
Canned meat	5.2	5.5	4.4	4.5
Totals, Meats			143.5	149.2
Eggs fresh egg equiv.			32.2	32.2
			<u>Edible weight</u>	
Poultry and Fish:				
Hens and chickens eviscerated wt.	23.7	25.3	17.1	18.2
Other poultry "	8.8	9.2	7.0	7.4
Fish and shellfish, fresh and frozen(4) fresh edible wt.	9.4	9.8	9.4	9.8
Fish cured (smoked, salted, pickled) "	1.7	1.8	1.7	1.8
Fish and shellfish, canned .. net wt. canned	3.4	3.3	3.4	3.3
Totals, poultry and fish			38.6	40.5

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

Item and specification	Pounds per capita per annum			
	1963 ^r	1964(1)	1963 ^r	1964(1)
			<u>Milk Solids</u>	
Cheddar cheese retail wt.	3.3	3.3	2.1	2.1
Process cheese "	3.4	3.6	1.9	2.0
Other cheese "	1.6	1.6	1.0	1.0
Cottage cheese "	1.5	1.5	0.3	0.3
Evaporated whole milk "	17.2	16.6	4.4	4.3
Condensed whole milk "	1.0	0.9	0.3	0.2
Powdered whole milk and cream "	0.4	0.2	0.4	0.2
Miscellaneous milk products(5) "	0.6	0.6	0.2	0.2
Powdered skim milk(6) "	8.1	8.0	7.8	7.7
Powdered buttermilk "	0.5	0.5	0.5	0.5
Powdered whey "	1.7	1.6	1.6	1.5
Miscellaneous by-products(7) "	1.2	1.4	0.5	0.6
Fluid whole milk(8) "	323.4	321.6	36.7	36.5
Milk in ice cream "	26.4	25.4	3.2	3.0
Totals, milk and cheese			60.9	60.1

Beverages:

Tea Primary distribution wt.	2.5	2.4
Coffee green beans	9.7	8.9

(1) Preliminary, subject to revision.

(2) Includes soybean flour.

(3) Includes pickles, relishes, vegetables used in soups, etc.

(4) Excludes herring fresh and frozen and all fish used for bait.

(5) Includes formula milk, concentrated liquid milk and malted milk.

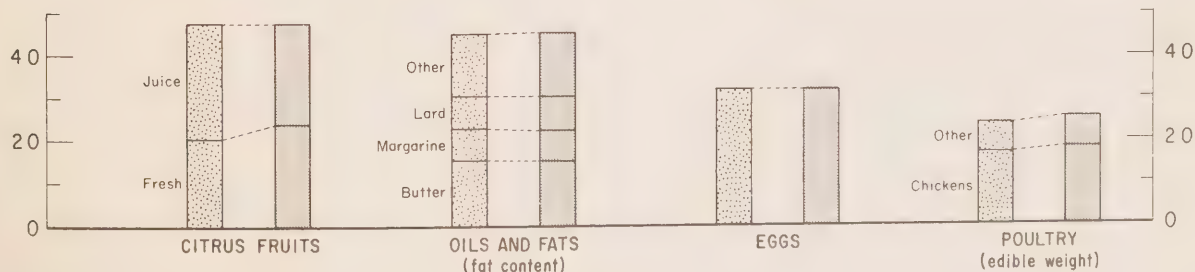
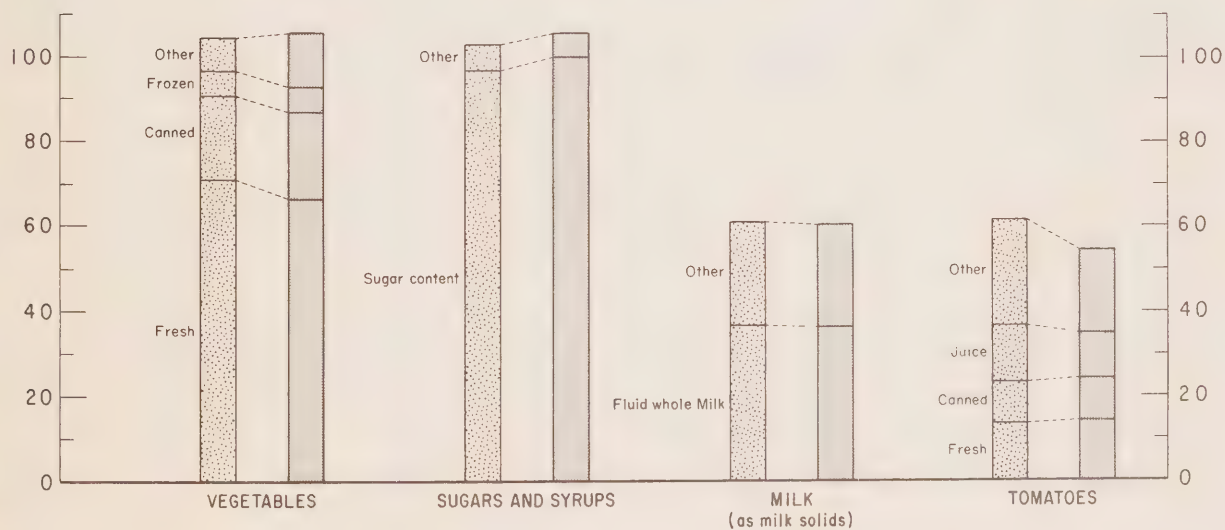
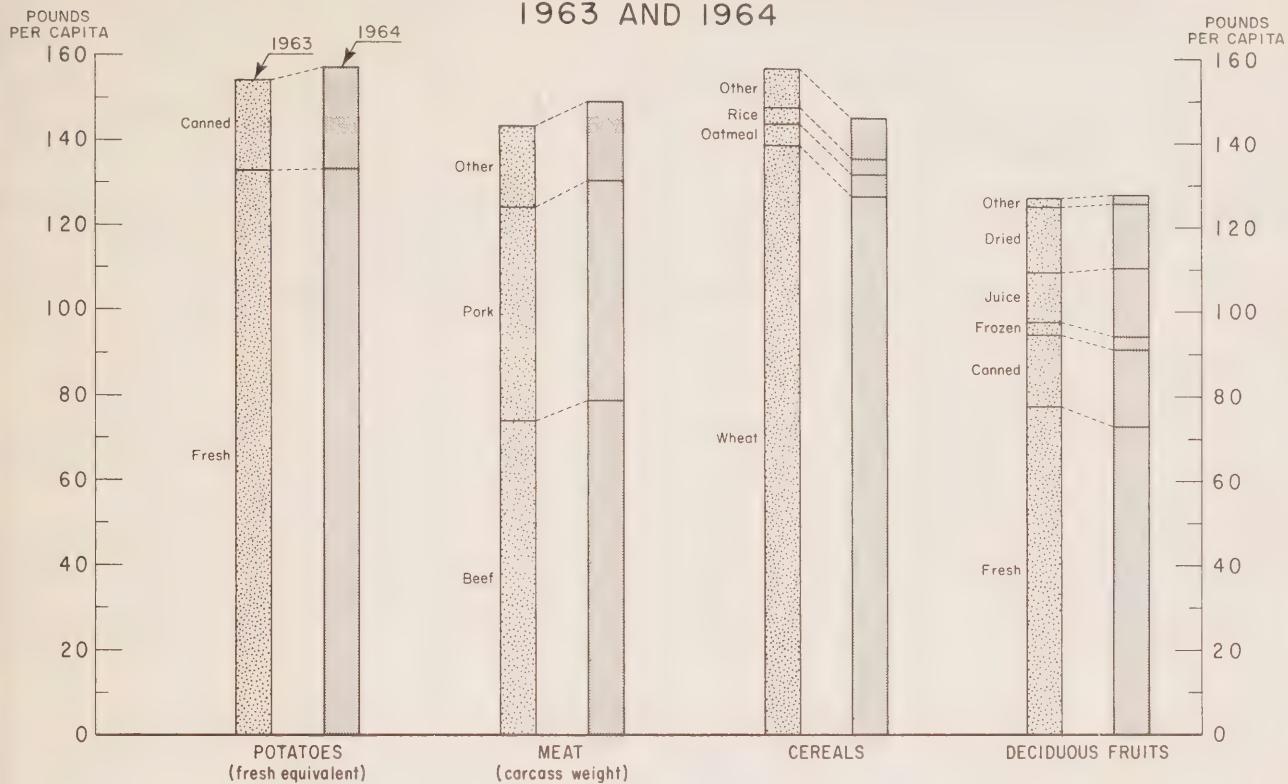
(6) Part of this product is used for animal feeds.

(7) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.

(8) Includes cream expressed as milk. In addition to the year-to-year revision included in the 1963 figures, major revisions in some products, especially fluid milk, have been made back to 1956. Revised figures for the 1956-61 period may be obtained by writing to the Agriculture Division.

^r Revised figures. See also text on page 1.

DOMESTIC DISSAPPEARANCE OF FOOD IN CANADA 1963 AND 1964



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, 1965

The accompanying tables set forth the apparent per capita domestic disappearance of food in Canada in 1965 with comparable figures for 1964.

Although of necessity there are differences in the methods of calculating the consumption of different types of foods, the general approach is to prepare annual balance sheets showing supplies and distribution. For all products which are produced domestically, production statistics are the basis. Production statistics for foods are, for the most part, made up of crop and livestock estimates, derived from producer (farmer) sample surveys, and reports from firms engaged in the business of handling the product in question. With surveys of the latter character, complete coverage of the industry is usually achieved.

To arrive at domestic disappearance, adjustments are made for net trade with other countries and net changes in stocks over the year insofar as data are available. In this connection it may be noted that stocks in the hands of retailers are not generally available. In some instances this factor may play a part in changes in apparent domestic disappearance estimates from one year to another. Deductions are also made for the use of foodstuffs by the food processing industry and for non-food uses. In the case of products used in food processing, the deductions re-appear in the production statistics of the various processed foods. For all products of which there is no domestic production, import statistics become the starting point and the same adjustments, where applicable are made. In the case of some foods, allowances are made for losses due to wastage and shrinkage.

In the accompanying tables the consumption of each commodity except meats is shown in terms of retail or product weight and with the exception of cereals the apparent disappearance is indicated for each food on the basis of a common denominator applicable to each food group. In the case of fruits and vegetables, estimates are included for each of the principal fruits and vegetables grown commercially in Canada.

Some changes in the per capita domestic disappearance of foods between 1964 and 1965 were evident. The per capita consumption of all foods, with the exception of eggs, oils and fats was higher in 1965 than in the previous year. Domestic disappearance of cereals reversed its downward trend and showed an increase of about 9 per cent over the previous year mainly associated with increased consumption of flour. The consumption of milk and cheese products remained relatively stable.

The population figures used in this calculation were: for 1964 19,271,000 and for 1965 19,604,000.

Agriculture Division



February 1967
502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum			
	1964 ^r	1965(1)	1964 ^r	1965(1)
Cereals:				
Flour (including rye flour) retail wt.			127.1	144.0
Oatmeal and rolled oats "			5.2	5.1
Pot and pearl barley "			0.1	0.1
Corn meal and flour "			2.5	3.0
Buckwheat flour "			0.04	0.04
Rice "			3.9	6.1
Breakfast food "			6.8	N.A.
Totals, cereals "			145.64	159.34(2)
<u>Sugar content</u>				
Sugars and syrups:				
Sugar refined wt.	98.3	98.8	98.3	98.8
Maple sugar retail wt.	0.4	0.5	0.3	0.4
Honey "	1.8	2.1	1.4	1.7
Other "	9.8	9.7	6.1	6.0
Totals, sugars and syrups "			106.1	106.9
<u>Retail weight</u>				
Pulses and nuts:				
Dry beans(3) retail wt.	2.6	2.4	2.6	2.4
Dry peas "	2.1	1.6	2.1	1.6
Peanuts shelled wt.	3.2	3.7	3.2	3.7
Tree nuts "	1.1	1.2	1.1	1.2
Cocoa green beans	3.0	3.5	1.4	1.7
Totals, pulses and nuts "			10.4	10.6
<u>Fat content</u>				
Oils and fats:				
Margarine retail wt.	8.9	8.7	7.2	7.0
Lard "	7.7	7.2	7.7	7.2
Shortening "	10.3	9.9	10.3	9.9
Other oils and fats "	4.8	4.7	4.8	4.7
Butter "	19.0	18.6	15.4	15.1
Totals, oils and fats "			45.4	43.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1964 ^r	1965(1)	1964 ^r	1965(1)
Fruit:				<u>Fresh equivalent</u>	
Tomatoes and citrus fruit:					
Tomatoes - Fresh	retail wt.	13.4	12.4	13.4	12.4
Canned	net wt. canned	5.8	6.5	9.9	11.0
Tomato - Juice	"	9.8	10.2	10.9	11.3
Pulp, paste and puree	"	1.0	3.3	5.8	10.6
Ketchup	"	3.0	3.8	7.9	10.2
Tomatoes otherwise used	"			5.9	7.5
Totals, tomatoes	"			53.8	63.0
Citrus - Fruit, fresh	retail wt.	24.0	25.0	24.0	25.0
Juice	net wt. canned	11.4	11.3	23.6	21.6
Totals, citrus fruit	"			47.6	46.6
Other fruit:					
Apples - Fresh	retail wt.	27.8	27.4	27.8	27.4
Canned	net wt. canned	1.9	2.4	2.7	4.1
Juice	net wt. canned	8.3	6.3	10.2	8.9
Frozen	retail wt.	0.2	0.5	0.4	0.8
Apricots - Fresh	retail wt.	0.5	0.1	0.5	0.1
Canned	net wt. canned	0.6	0.7	0.4	0.4
Bananas, fresh	retail wt.	15.3	16.1	15.3	16.1
Cherries - Fresh	retail wt.	1.5	0.6	1.5	0.6
Canned	net wt. canned	0.4	0.5	0.4	0.5
Frozen	retail wt.	0.7	0.7	0.7	0.7
Peaches - Fresh	retail wt.	5.0	4.2	5.0	4.2
Canned	net wt. canned	4.1	4.3	4.2	4.4
Pears - Fresh	retail wt.	3.1	2.1	3.1	2.1
Canned	net wt. canned	2.0	2.1	2.3	2.4
Pineapples - Fresh	retail wt.	0.2	0.3	0.2	0.3
Canned	net wt. canned	2.5	2.4	4.2	4.0
Juice	net wt. canned	0.8	0.8	1.3	1.4
Plums, etc. - Fresh	retail wt.	2.0	1.7	2.0	1.7
Canned	net wt. canned	0.5	0.4	0.3	0.3
Raspberries - Fresh	retail wt.	0.1	--	0.1	--
Canned	net wt. canned	0.1	0.2	0.1	0.1
Frozen	retail wt.	0.5	0.6	0.5	0.6
Strawberries - Fresh	retail wt.	1.5	1.0	1.5	1.0
Canned	net wt. canned	0.2	0.1	0.1	0.1
Frozen	retail wt.	1.2	1.6	1.0	1.3
Grapes, fresh	retail wt.	8.9	11.9	8.9	11.9
Unspecified fruit:					
Fresh	retail wt.	7.3	7.8	7.3	7.8
Canned	net wt. canned	1.8	3.9	1.7	3.7
Frozen	retail wt.	1.1	0.3	1.2	0.4
Juice	net wt. canned	1.3	1.4	2.7	2.5
All others				23.3	22.9
Totals by specification:					
Fresh	retail wt.	110.6	110.6	110.6	110.6
Canned	net wt. canned	23.9	30.6	40.0	51.8
Frozen	retail wt.	3.7	3.7	3.8	3.8
Juice	net wt. canned	31.6	30.0	48.7	45.7
Jam, jellies, marmalade	processed wt.	6.3	6.7	2.1	2.2
All others				29.2	30.4
Totals, fruit				234.4	244.5

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1964 ^r	1965(1)	1964 ^r	1965(1)
Vegetables:				<u>Fresh equivalent</u>	
Cabbage and greens:					
Cabbage, fresh	retail wt.	8.2	9.0	8.2	9.0
Lettuce	"	8.3	9.7	8.3	9.7
Spinach, fresh	"	0.5	0.7	0.5	0.7
Carrots:					
Fresh	"	14.4	14.1	14.4	14.1
Canned	net wt. canned	1.3	1.3	1.6	1.6
Legumes:					
Beans - Fresh	retail wt.	0.9	1.7	0.9	1.7
Canned	net wt. canned	3.2	3.3	2.2	2.4
Frozen	retail wt.	0.6	0.8	0.8	1.1
Peas - Fresh	"	0.5	0.1	0.5	0.1
Canned	net wt. canned	6.1	6.0	4.1	4.0
Frozen	retail wt.	2.0	2.1	2.1	2.2
Other vegetables:					
Beets - Fresh	retail wt.	1.5	1.1	1.5	1.1
Canned	net wt. canned	0.8	0.8	1.0	1.0
Cauliflower, fresh	retail wt.	1.7	2.0	1.7	2.0
Celery, fresh	"	5.9	6.4	5.9	6.4
Corn - Fresh	"	3.8	4.0	3.8	4.0
Canned	net wt. canned	4.8	5.2	9.6	10.6
Frozen	retail wt.	0.6	0.8	2.0	2.4
Cucumbers, fresh	"	1.9	1.4	1.9	1.4
Onions, not processed	"	10.3	13.0	10.3	13.0
Asparagus - Fresh	"	0.2	0.2	0.2	0.2
Canned	net wt. canned	0.2	0.4	0.3	0.6
Frozen	retail wt.	--	--	0.1	0.1
Turnips, fresh	"	6.7	7.2	6.7	7.2
Unspecified - Fresh	"	1.5	1.5	1.5	1.5
Canned	net wt. canned	0.9	1.7	1.7	2.7
Frozen	retail wt.	0.4	0.3	0.7	0.5
Totals, fresh	retail wt.	66.3	72.1	66.3	72.1
Totals, canned	net wt. canned	17.3	18.7	20.5	22.9
Totals, frozen	retail wt.	3.6	4.0	5.7	6.3
Totals, otherwise used(4)	"			12.9	13.6
Totals, vegetables				105.4	114.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1964 ^r	1965(1)	1964 ^r	1965(1)
Potatoes:			<u>Fresh equivalent</u>	
White potatoes:				
Fresh retail wt.			133.1	130.8
Processed			24.0	30.2
Totals, white potatoes			157.1	161.0
Sweet potatoes "			0.4	0.4
Totals, potatoes			157.5	161.4
			<u>Net wt. canned</u>	<u>Carcass weight</u>
Meat:				
Pork			52.0	49.2
Beef			78.5	78.7
Veal			6.9	8.0
Mutton and lamb			3.4	2.8
Offal			3.8	3.4
Canned meat	5.5	5.4	4.5	4.2
Totals, meats			149.1	146.3
Eggs fresh egg equiv.			32.2	32.1
			<u>Edible weight</u>	
Poultry and fish:				
Hens and chickens eviscerated wt.	25.4	26.0	18.3	18.7
Other poultry "	9.1	10.0	7.3	8.0
Fish and shellfish, fresh and frozen(5) fresh edible wt.			8.8	11.0
Fish cured (smoked, salted, pickled) "			1.0	1.6
Fish and shellfish, canned .. net wt. canned			3.4	2.9
Totals, poultry and fish			38.8	42.2

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

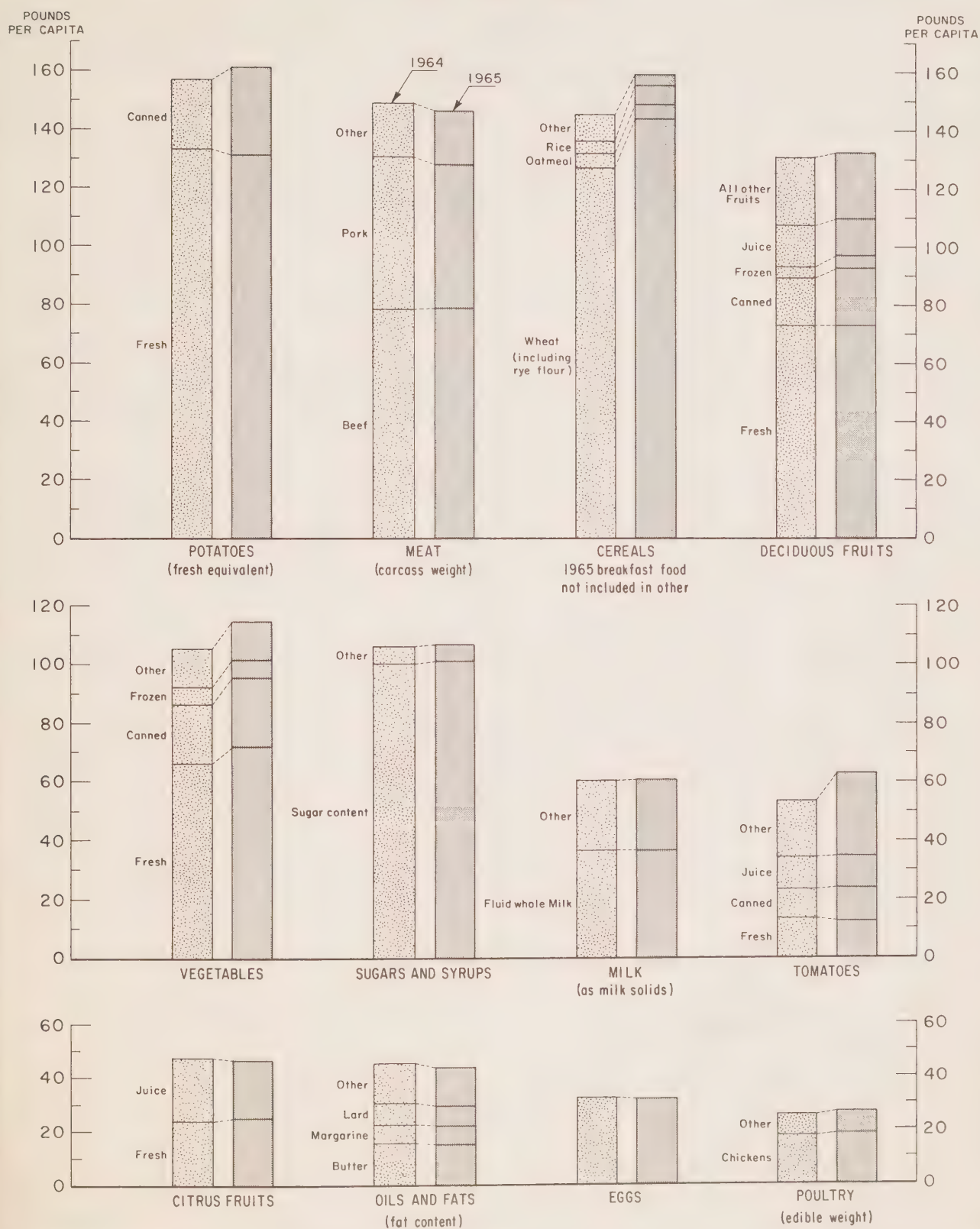
Item and specification	Pounds per capita per annum			
	1964 ^r	1965(1)	1964 ^r	1965(1)
			<u>Milk solids</u>	
Cheddar cheese retail wt.	3.4	3.3	2.2	2.1
Process cheese "	3.6	3.8	2.0	2.2
Other cheese "	1.7	1.9	1.1	1.2
Cottage cheese "	1.5	1.6	0.3	0.4
Evaporated whole milk "	16.6	16.1	4.3	4.2
Condensed whole milk "	0.9	1.0	0.2	0.3
Powdered whole milk and cream "	0.2	0.2	0.2	0.2
Miscellaneous milk products(6) "	0.6	0.5	0.2	0.1
Powdered - Skim milk(7) "	8.0	7.1	7.7	6.9
Buttermilk "	0.5	0.4	0.5	0.4
Whey "	1.6	2.1	1.5	2.0
Miscellaneous by-products(8) "	1.4	1.8	0.6	0.7
Fluid whole milk(9) "	321.6	320.4	36.5	36.5
Milk in ice cream "	25.4	27.4	3.2	3.4
Totals, milk and cheese			60.5	60.6

Beverages:

Tea Primary distribution wt.	2.4	2.4
Coffee green beans	8.9	8.8

- (1) Preliminary, subject to revision.
 - (2) Excluding breakfast food.
 - (3) Includes soybean flour.
 - (4) Includes pickles, relishes, vegetables used in soups, etc.
 - (5) Excludes herring fresh and frozen and all fish used for bait.
 - (6) Includes formula milk, concentrated liquid milk and malted milk.
 - (7) Part of this product is used for animal feeds.
 - (8) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.
 - (9) Includes cream expressed as milk.
- ^r Revised figures.
- Amount too small to be expressed.

DOMESTIC DISSAPPEARANCE OF FOOD IN CANADA 1964 AND 1965



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, 1966

The accompanying tables set forth the apparent per capita consumption of major foods consumed in Canada in the year 1966 with comparable figures for 1965.

The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

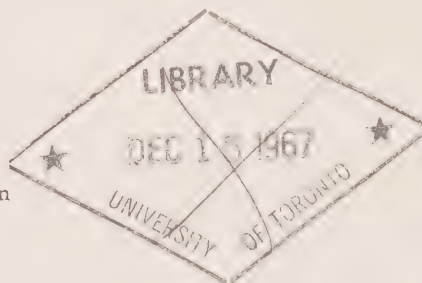
Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity except meats is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

Changes in the per capita domestic disappearance of foods in Canada between 1965 and 1966 are quite limited. Within the cereal group, flour (including rye flour), oatmeal and rolled oats, and rice show decreased per capita consumption in 1966 as compared to 1965. Consumption of the sugars and syrups group has increased mainly due to a per capita increase of almost 5 per cent in sugar consumption. The per capita consumption of oils and fats has increased over 1965 by 8 per cent however, individual food items within this group cannot be compared for the 2 years as indicated by the footnotes. Consumption of fresh tomatoes has increased substantially over 1965, but consumption of processed tomatoes has not changed significantly. Within the potato group, fresh potato consumption has declined by about 8 per cent, while the consumption of processed potatoes has increased by 22 per cent over 1965, when measured in fresh equivalent weights. The per capita consumption remained relatively stable for the remaining groups.

The population figures used in the calculations were 19,604,000 for 1965 and 20,050,000 for 1966.

Agriculture Division



November 1967
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum			
	1965 ^r	1966(1)	1965 ^r	1966(1)
<u>Cereals</u>				
Flour (including rye flour) retail wt.			142.6	131.1
Oatmeal and rolled oats "			5.1	4.5
Pot and pearl barley "			0.1	0.07
Corn meal and flour "			3.0	3.2
Buckwheat flour "			0.04	0.04
Rice "			6.1	4.2
Breakfast food "			7.0	..
Totals, cereals "			163.94	143.11(2)
<u>Sugar content</u>				
<u>Sugars and syrups</u>				
Sugar refined wt.	100.5	105.0	100.5	105.0
Maple sugar retail wt.	0.5	0.9	0.4	0.8
Honey "	2.3	1.7	1.8	1.4
Other "	9.3	8.5	5.7	5.2
Totals, sugars and syrups "			108.4	112.4
<u>Retail weight</u>				
<u>Pulses and nuts</u>				
Dry beans retail wt.			2.4	3.3
Dry peas "			1.6	0.5
Peanuts shelled wt.			3.7	3.3
Tree nuts "			1.2	1.2
Cocoa green beans			3.5	2.8
Totals, pulses and nuts "			12.4	11.1
<u>Fat content</u>				
<u>Oils and fats</u>				
Margarine retail wt.	8.7	8.9	7.0	7.2
Lard "	7.4	6.9	7.4	6.9
Shortening and shortening oils "	9.9	12.8(3)	9.9	12.8
Other oils and fats "	4.7	6.4(3)	4.7	6.4
Butter "	18.6	17.8	15.1	14.4
Totals, oils and fats "			44.1	47.7

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1965 ^r	1966(1)	1965 ^r	1966(1)
Fruit					
Tomatoes and citrus fruit:				<u>Fresh equivalent</u>	
Tomatoes - Fresh	retail wt.	12.4	20.6	12.4	20.6
Canned	net wt. canned	5.7	5.3	9.7	9.0
Tomato - Juice	"	9.4	9.7	10.5	10.7
Pulp, paste and puree ...	"	1.8	1.7	10.2	10.5
Ketchup	"	4.0	3.7	10.7	9.7
Tomatoes otherwise used	"			7.4	3.3
Totals, tomatoes	"			60.9	63.8
Citrus - Fruit, fresh	retail wt.	25.0	24.9	25.0	24.9
Juice	net wt. canned	11.3	12.6	21.6	24.0
Totals, citrus fruit	"			46.6	48.9
Other fruit:					
Apples - Fresh	retail wt.	27.4	24.1	27.4	24.1
Canned	net wt. canned	2.3	2.3	3.5	3.4
Juice	net wt. canned	6.3	7.3	8.9	10.3
Frozen	retail wt.	0.4	0.4	0.6	0.7
Apricots - Fresh	retail wt.	0.1	0.4	0.1	0.4
Canned	net wt. canned	0.7	0.6	0.4	0.4
Bananas, fresh	retail wt.	16.1	16.4	16.1	16.4
Cherries - Fresh	retail wt.	0.6	0.9	0.6	0.9
Canned	net wt. canned	0.5	0.3	0.5	0.3
Frozen	retail wt.	0.7	0.6	0.7	0.6
Peaches - Fresh	retail wt.	4.2	4.8	4.2	4.8
Canned	net wt. canned	4.3	3.8	4.4	3.9
Pears - Fresh	retail wt.	2.1	3.6	2.1	3.6
Canned	net wt. canned	2.1	1.9	2.4	2.1
Pineapples - Fresh	retail wt.	0.3	0.2	0.3	0.2
Canned	net wt. canned	2.4	2.1	4.0	3.6
Juice	net wt. canned	0.8	0.8	1.3	1.4
Plums, etc. - Fresh	retail wt.	1.7	1.7	1.7	1.7
Canned	net wt. canned	0.4	0.4	0.3	0.3
Raspberries - Fresh	retail wt.	--	--	--	--
Canned	net wt. canned	0.2	0.2	0.1	0.1
Frozen	retail wt.	0.6	0.5	0.6	0.6
Strawberries - Fresh	retail wt.	0.9	1.5	0.9	1.5
Canned	net wt. canned	0.1	0.7	0.1	0.6
Frozen	retail wt.	1.6	1.2	1.3	1.0
Grapes, fresh	retail wt.	11.9	10.3	11.9	10.3
Unspecified fruit:					
Fresh	retail wt.	7.9	8.4	7.9	8.4
Canned	net wt. canned	5.5	5.5	5.1	5.1
Frozen	retail wt.	0.3	0.6	0.4	0.6
Juice	net wt. canned	2.3	3.1	3.9	5.5
All others				21.7	27.2
Totals by specification:					
Fresh	retail wt.			110.6	117.8
Canned	net wt. canned			51.4	49.0
Frozen	retail wt.			3.6	3.5
Juice	net wt. canned			46.2	51.9
Jam, jellies, marmalade	processed wt.	6.7	5.9	2.2	2.0
All others				29.1	27.2
Totals, fruit				243.1	251.4

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum				
	1965 ^r	1966(1)	1965 ^r	1966(1)	
<u>Vegetables:</u>		<u>Fresh equivalent</u>			
Cabbage and greens:					
Cabbage, fresh	retail wt.	9.0	8.7	9.0	8.7
Lettuce	"	9.7	9.3	9.7	9.3
Spinach, fresh	"	0.7	0.6	0.7	0.6
Carrots:					
Fresh	"	14.1	17.4	14.1	17.4
Canned	net wt. canned	1.5	1.2	1.8	1.5
Legumes:					
Beans - Fresh	retail wt.	1.7	0.5	1.7	0.5
Canned	net wt. canned	3.3	3.4	2.4	2.5
Frozen	retail wt.	0.8	0.7	1.2	1.0
Peas - Fresh	"	0.1	0.1	0.1	0.1
Canned	net wt. canned	6.0	5.7	4.0	3.8
Frozen	retail wt.	2.1	3.0	2.2	3.1
Other vegetables:					
Beets - Fresh	retail wt.	1.1	1.2	1.1	1.2
Canned	net wt. canned	0.8	0.9	1.0	1.1
Cauliflower, fresh	retail wt.	2.0	1.7	2.0	1.7
Celery, fresh	"	6.4	6.1	6.4	6.1
Corn - Fresh	"	4.0	3.5	4.0	3.5
Canned	net wt. canned	5.2	5.1	10.6	10.4
Frozen	retail wt.	0.8	0.9	2.4	3.1
Cucumbers, fresh	"	1.4	2.8	1.4	2.8
Onions, not processed	"	13.0	12.6	13.0	12.6
Asparagus - Fresh	"	0.2	0.2	0.2	0.2
Canned	net wt. canned	0.4	0.4	0.6	0.5
Frozen	retail wt.	--	--	0.1	--
Turnips, fresh	"	7.2	5.7	7.2	5.7
Unspecified - Fresh	"	1.8	2.7	1.8	2.7
Canned	net wt. canned	2.1	.9	3.0	1.3
Frozen	retail wt.	0.9	1.0	1.3	1.5
Totals, fresh					
retail wt.		71.3	73.1	71.3	73.1
Totals, canned					
net wt. canned		19.3	18.5	23.4	21.1
Totals, frozen					
retail wt.		4.6	5.7	7.2	8.7
Totals, otherwise used(4)					
"				12.0	12.0
Totals, vegetables				113.9	114.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1965 ^r	1966 (1)	1965 ^r	1966 (1)
<u>Potatoes</u>				
			<u>Fresh equivalent</u>	
White potatoes:				
Fresh retail wt.	124.5	115.0	124.5	115.0
Processed			31.5	38.4
Totals, white potatoes			156.0	153.4
Sweet potatoes "	0.4	0.4	0.4	0.4
Totals, potatoes			156.4	153.8
	<u>Net wt. canned</u>		<u>Carcass weight</u>	
<u>Meat</u>				
Pork			49.2	47.7
Beef			81.7	82.7
Veal			8.4	7.0
Mutton and lamb			2.8	3.6
Offal			3.6	3.6
Canned meat	5.5	5.5	4.3	4.2
Totals, meats			150.0	148.8
Eggs fresh egg equiv.			32.0	30.8
			<u>Edible weight</u>	
<u>Poultry and fish</u>				
Hens and chickens eviscerated wt.	26.7	28.7	19.2	20.7
Other poultry "	10.0	10.9	8.0	8.7
Fish and shellfish, fresh and frozen(5) fresh edible wt.			9.0	..
Fish cured (smoked, salted, pickled) "			1.6	..
Fish and shellfish, canned net wt. canned			2.9	..
Totals, poultry and fish			40.7	-

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

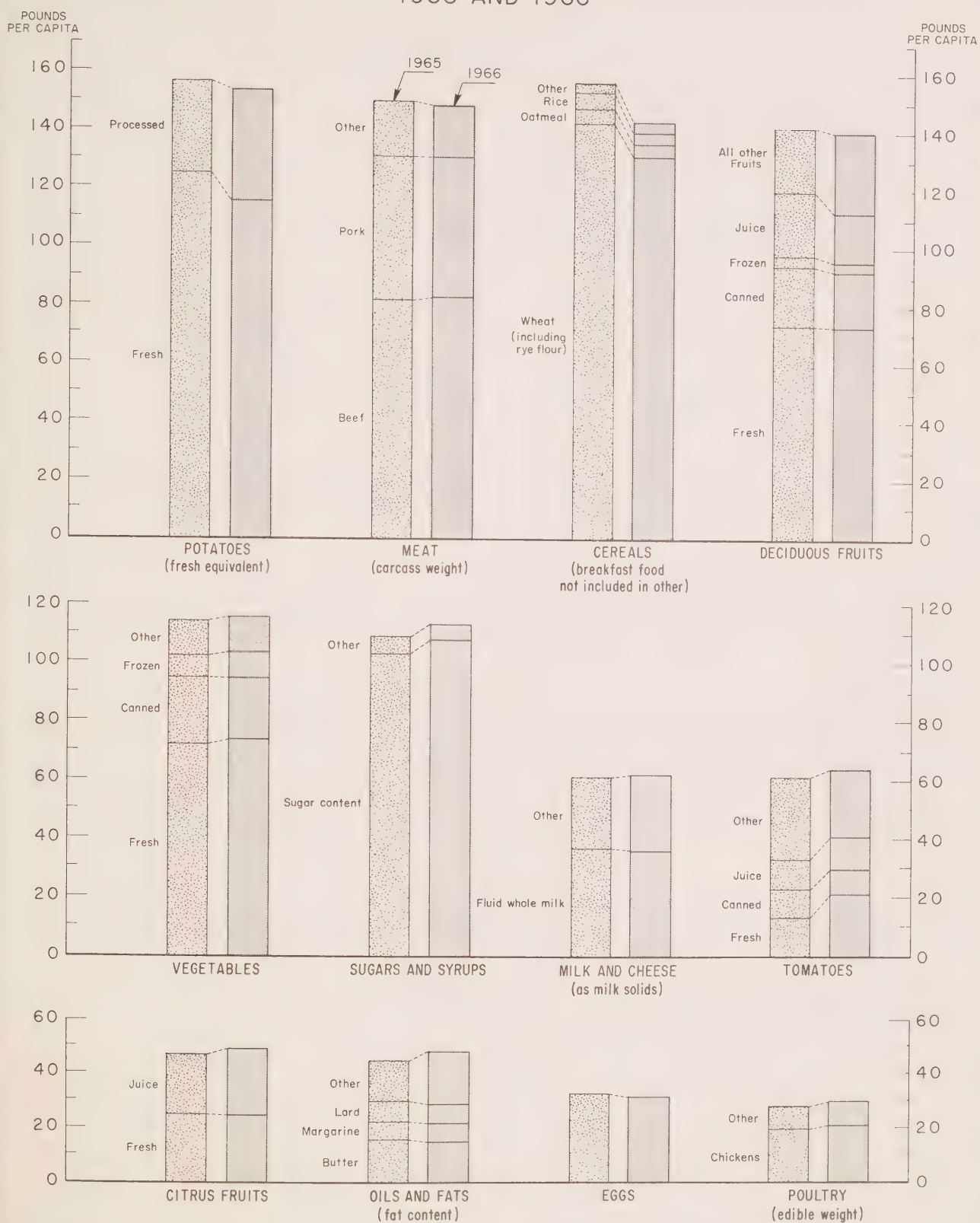
Item and specification	Pounds per capita per annum			
	1965 ^r	1966(1)	1965 ^r	1966(1)
<u>Milk and Cheese</u>			<u>Milk solids</u>	
Cheddar cheese retail wt.	3.4	3.0	2.2	2.0
Process cheese "	3.8	4.2	2.2	2.4
Other cheese "	1.9	2.0	1.2	1.3
Cottage cheese "	1.6	1.6	0.4	0.4
Evaporated whole milk "	16.1	15.7	4.2	4.1
Condensed whole milk "	1.0	1.1	0.3	0.3
Powdered whole milk and cream "	0.2	0.1	0.2	0.1
Miscellaneous milk products(6) "	0.5	0.4	0.1	0.1
Powdered - Skim milk(7) "	7.1	8.2	6.9	7.9
Buttermilk "	0.4	0.4	0.4	0.4
Whey "	2.1	2.0	2.0	1.9
Miscellaneous by-products(8) "	1.7	1.7	0.7	0.7
Fluid whole milk(9) "	318.5	313.2	36.3	35.7
Milk in ice cream "	27.4	31.8	3.4	4.0
Totals, milk and cheese			60.5	61.3

Beverages

Tea Primary distribution wt.	2.4	2.3
Coffee green beans	8.7	8.1

- (1) Preliminary, subject to revision.
 - (2) Excluding breakfast food.
 - (3) Not comparable with previous years, due to increased coverage.
 - (4) Includes pickles, relishes, vegetables used in soups, etc.
 - (5) Excludes herring fresh and frozen and all fish used for bait.
 - (6) Includes formula milk, concentrated liquid milk and malted milk.
 - (7) Part of this product is used for animal feeds.
 - (8) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.
 - (9) Includes cream expressed as milk.
- ^r Revised figures.
- .. Not available.
- Amount too small to be expressed.

DOMESTIC PER CAPITA DISAPPEARANCE OF FOOD IN CANADA 1965 AND 1966



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, 1967

The accompanying tables set forth the apparent per capita consumption of major foods consumed in Canada in the year 1967 with comparable figures for 1966.

The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity, except meats, is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

The population figures used in the calculations were 20,050,000 for 1966 and 20,441,000 for 1967.



TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification		Pounds per capita per annum			
		1966 ^r	1967(1)	1966 ^r	1967(1)
<u>Cereals</u>					
Flour (including rye flour)	retail wt.			131.1	129.8
Oatmeal and rolled oats	"			4.5	4.6
Pot and pearl barley	"			0.07	0.2
Corn meal and flour	"			3.2	3.9
Buckwheat flour	"			0.04	0.04
Rice	"			4.2	4.3
Breakfast food	"			6.8	..
Totals, cereals				149.91	142.84(2)
<u>Sugar content</u>					
<u>Sugars and syrups</u>					
Sugar	refined wt.	104.7	100.6	104.7	100.6
Maple sugar	retail wt.	0.9	0.5	0.8	0.4
Honey	"	2.3	2.0	1.8	1.6
Other	"	8.5	8.2	5.2	5.1
Totals, sugars and syrups				112.5	107.7
<u>Retail weight</u>					
<u>Pulses and nuts</u>					
Dry beans	retail wt.			4.4	1.2
Dry peas	"			0.5	1.1
Peanuts	shelled wt.			3.3	3.8
Tree nuts	"			1.2	1.2
Cocoa	green beans			2.8	3.3
Totals, pulses and nuts				12.2	10.6
<u>Fat content</u>					
<u>Oils and fats</u>					
Margarine	retail wt.	8.9	9.1	7.2	7.4
Lard	"	6.9	7.8	6.9	7.8
Shortening and shortening oils	"	12.6	13.8	12.6(3)	13.8(3)
Other oils and fats	"	6.3	5.4	6.3(3)	5.4(3)
Butter	"	17.8	16.8	14.4	13.6
Totals, oils and fats				47.4	48.0

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1966 ^F	1967(1)	1966 ^F	1967(1)
		<u>Fresh equivalent</u>			
<u>Fruit</u>					
Tomatoes and citrus fruit:					
Tomatoes - Fresh	retail wt.	11.7	10.5	11.7	10.5
Canned	net wt. canned	5.3	5.3	9.0	9.0
Tomato - Juice	"	9.7	8.4	10.7	9.3
Pulp, paste and puree	"	1.7	2.9	10.5	16.8
Ketchup	"	3.7	3.9	9.7	10.2
Tomatoes otherwise used	"			3.3	5.1
Totals, tomatoes	"			54.9	60.9
Citrus - Fruit, fresh	retail wt.	24.9	31.1	24.9	31.1
Juice	net wt. canned	10.6	13.6	21.8	28.1
Totals, citrus fruit	"			46.7	59.2
<u>Other fruit:</u>					
Apples - Fresh	retail wt.	24.3	27.6	24.3	27.6
Canned	net wt. canned	2.3	2.4	3.3	3.5
Juice	net wt. canned	7.3	8.2	10.2	11.5
Frozen	retail wt.	0.4	0.4	0.7	0.7
Apricots - Fresh	retail wt.	0.5	0.3	0.5	0.3
Canned	net wt. canned	0.6	0.6	0.4	0.4
Bananas, fresh	retail wt.	16.4	16.8	16.4	16.8
Cherries - Fresh	retail wt.	0.9	1.1	0.9	1.1
Canned	net wt. canned	0.3	0.3	0.3	0.3
Frozen	retail wt.	0.6	0.5	0.6	0.5
Peaches - Fresh	retail wt.	4.8	3.9	4.8	3.9
Canned	net wt. canned	3.8	1.2	3.9	1.2
Pears - Fresh	retail wt.	3.6	3.1	3.6	3.1
Canned	net wt. canned	1.9	1.4	2.1	1.6
Pineapples - Fresh	retail wt.	0.2	0.2	0.2	0.2
Canned	net wt. canned	2.1	2.6	3.6	4.5
Juice	net wt. canned	0.8	1.3	1.4	2.2
Plums, etc. - Fresh	retail wt.	1.7	1.6	1.7	1.6
Canned	net wt. canned	0.4	0.4	0.3	0.3
Raspberries - Fresh	retail wt.	--	--	--	--
Canned	net wt. canned	0.2	0.2	0.1	0.1
Frozen	retail wt.	0.5	0.7	0.6	0.8
Strawberries - Fresh	retail wt.	1.6	1.6	1.6	1.6
Canned	net wt. canned	0.7	0.1	0.6	0.1
Frozen	retail wt.	1.2	1.6	1.0	1.3
Grapes, fresh	retail wt.	10.9	11.0	10.9	11.0
<u>Unspecified fruit:</u>					
Fresh	retail wt.	8.0	7.2	8.0	7.2
Canned	net wt. canned	4.5	4.2	4.2	3.9
Frozen	retail wt.	0.3	0.2	0.3	0.2
Juice	net wt. canned	3.1	3.4	5.5	6.4
All others				27.1	16.6
<u>Totals by specification:</u>					
Fresh	retail wt.			109.5	116.0
Canned	net wt. canned			48.0	51.9
Frozen	retail wt.			3.2	3.5
Juice	net wt. canned			49.6	57.5
Jam, jellies, marmalade	processed wt.	5.9	5.9	2.0	2.0
All others				30.4	21.7
Totals, fruit				242.7	252.6

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1966 ^r	1967(1)	1966 ^r	1967(1)
<u>Vegetables:</u>			<u>Fresh equivalent</u>	
Cabbage and greens:				
Cabbage, fresh retail wt.	8.9	9.0	8.9	9.0
Lettuce "	9.3	10.3	9.3	10.3
Spinach, fresh "	0.6	0.5	0.6	0.5
Carrots:				
Fresh "	17.5	17.7	17.5	17.7
Canned net wt. canned	1.2	1.4	1.5	1.7
Legumes:				
Beans - Fresh retail wt.	1.0	0.9	1.0	0.9
Canned net wt. canned	3.4	4.0	2.5	2.9
Frozen retail wt.	0.7	0.8	1.0	1.1
Peas - Fresh "	0.7	0.4	0.7	0.4
Canned net wt. canned	5.7	5.9	3.8	3.9
Frozen retail wt.	3.0	2.4	3.1	2.8
Other vegetables:				
Beets - Fresh retail wt.	1.2	0.8	1.2	0.8
Canned net wt. canned	1.0	0.3	1.2	0.3
Cauliflower, fresh retail wt.	1.6	1.8	1.6	1.8
Celery, fresh "	6.1	6.6	6.1	6.6
Corn - Fresh "	4.2	4.2	4.2	4.2
Canned net wt. canned	5.1	5.1	10.4	10.3
Frozen retail wt.	0.9	0.8	3.1	3.1
Cucumbers, fresh "	4.0	2.5	4.0	2.5
Onions, not processed "	12.7	12.5	12.7	12.5
Asparagus - Fresh "	0.2	0.4	0.2	0.4
Canned net wt. canned	0.4	0.4	0.5	0.5
Frozen retail wt.	0.04	0.03	0.1	0.1
Turnips, fresh "	6.4	7.0	6.4	7.0
Unspecified - Fresh "	0.6	0.6	0.6	0.6
Canned net wt. canned	0.4	2.8	0.8	2.0
Frozen retail wt.	1.0	1.0	1.4	1.5
Totals, fresh retail wt.	75.0	75.2	75.0	75.2
Totals, canned net wt. canned	17.2	19.9	20.7	21.6
Totals, frozen retail wt.	5.64	5.03	8.7	8.6
Totals, otherwise used(4) "			12.0	14.7
Totals, vegetables			116.4	120.1

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1966 ^F	1967(1)	1966 ^F	1967(1)
<u>Potatoes</u>				<u>Fresh equivalent</u>	
White potatoes:					
Fresh	retail wt.	141.5	134.3	141.5	134.3
Processed				36.1	N.A.
Totals, white potatoes				177.6	N.A.
Sweet potatoes				0.4	0.4
Totals, potatoes				178.0	N.A.
				<u>Net wt. canned</u>	<u>Carcass weight</u>
<u>Meat</u>					
Pork				47.6	53.7
Beef				82.5	81.6
Veal				7.0	6.4
Mutton and lamb				3.5	3.6
Offal				3.6	3.8
Canned meat		5.5	6.2	4.2	4.7
Totals, meats				148.4	153.8
Eggs fresh egg equiv.				30.8	31.8
					<u>Edible weight</u>
<u>Poultry and fish</u>					
Hens and chickens	eviscerated wt.	28.5	30.0	20.5	21.6
Other poultry	"	10.8	10.9	8.6	8.7
Fish and shellfish, fresh and frozen (5)	fresh edible wt.			8.4	9.6
Fish cured (smoked, salted, pickled)	"			0.7	0.8
Fish and shellfish, canned	net wt. canned			3.8	3.0
Totals, poultry and fish				42.0	43.7

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

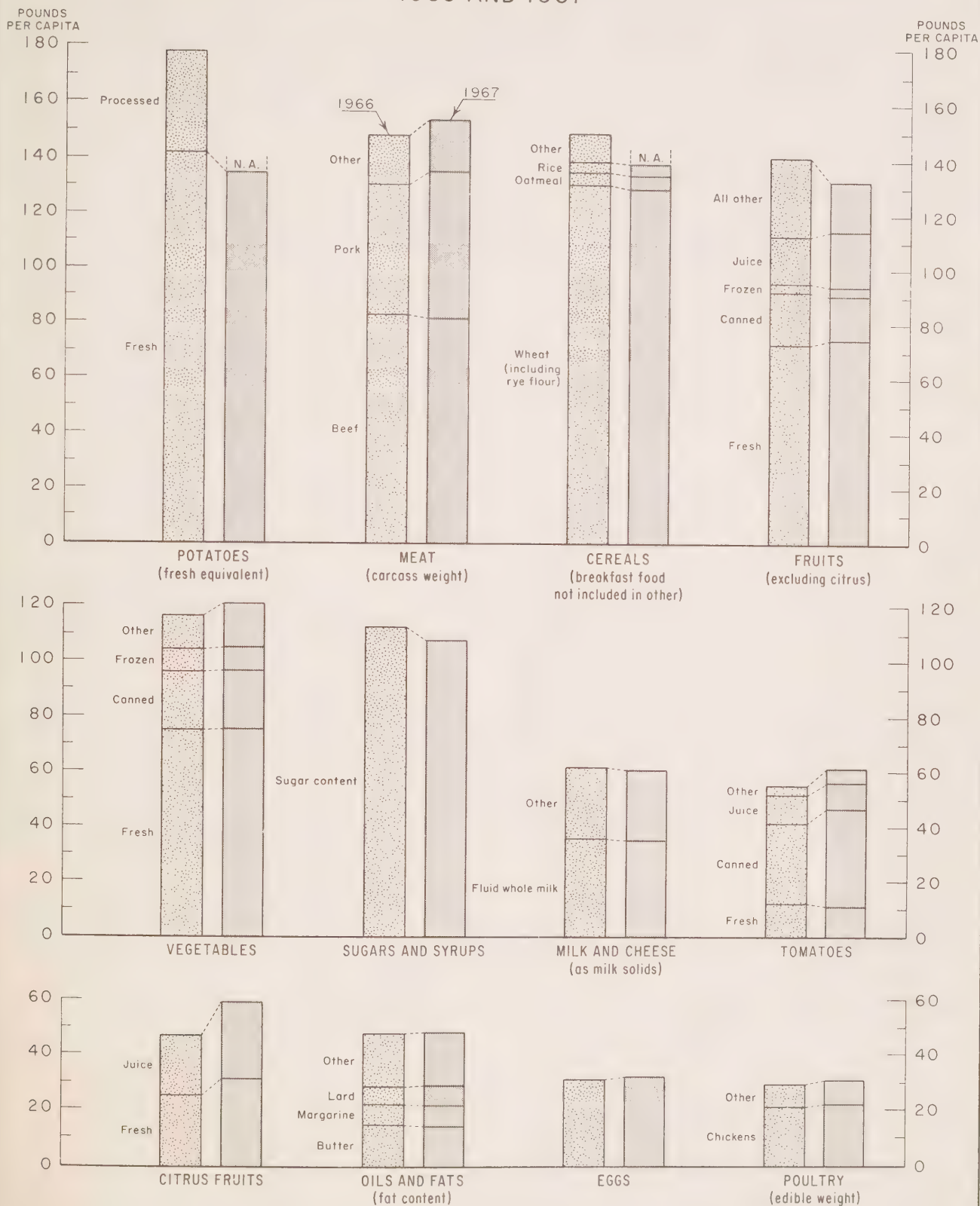
Item and specification	Pounds per capita per annum			
	1966 ^r	1967(1)	1966 ^r	1967(1)
<u>Milk and Cheese</u>			<u>Milk solids</u>	
Cheddar cheese retail wt.	2.9	3.4	1.9	2.2
Process cheese	4.2	4.2	2.4	2.4
Other cheese	2.0	2.4	1.3	1.6
Cottage cheese	1.6	1.6	0.4	0.4
Evaporated whole milk	15.7	14.8	4.1	3.8
Condensed whole milk	1.1	1.2	0.3	0.3
Powdered whole milk and cream	0.1	0.2	0.1	0.2
Miscellaneous milk products(6)	0.4	0.3	0.1	0.3
Powdered - Skim milk(7)	8.2	6.8	7.9	6.6
Buttermilk	0.4	0.5	0.4	0.5
Whey	2.2	1.8	2.1	1.8
Miscellaneous by-products(8)	1.7	1.9	0.7	0.7
Fluid whole milk(9)	312.2	307.5	35.6	35.0
Milk in ice cream	31.8	36.0	4.0	4.5
Totals, milk and cheese			61.3	60.3

Beverages

Tea Primary distribution wt.	2.3	2.4
Coffee green beans	8.1	9.3

- (1) Preliminary, subject to revision.
(2) Excluding breakfast food.
(3) Not comparable with previous years, due to increased coverage.
(4) Includes pickles, relishes, vegetables used in soups, etc.
(5) Excludes herring, fresh and frozen, and all fish used for bait.
(6) Includes formula milk, concentrated liquid milk and malted milk.
(7) Part of this product is used for animal feeds.
(8) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.
(9) Includes cream expressed as milk.
^r Revised figures.
.. Not available at release date.
-- Amount too small to be expressed.

DOMESTIC PER CAPITA DISAPPEARANCE OF FOOD IN CANADA 1966 AND 1967



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA, 1968

The accompanying tables set forth the apparent per capita consumption of major foods consumed in Canada in the year 1968 with comparable figures for 1967.

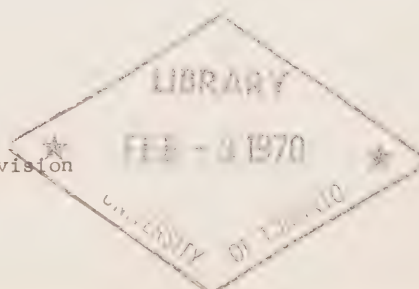
The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity, except meats, is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

The population figures used in the calculations were 20,441,000 for 1967 and 20,772,000 for 1968.

Agriculture Division



December 1969
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum				
	1967 ^r	1968(1)	1967 ^r	1968(1)	
<u>Cereals</u>					
Flour (including rye flour)	retail wt.		129.8	130.1	
Oatmeal and rolled oats	"		4.6	3.8	
Pot and pearl barley	"		0.1	0.1	
Corn meal and flour	"		3.9	4.1	
Buckwheat flour	"		0.04	0.02	
Rice	"		4.3	4.5	
Breakfast food	"		6.5	..	
Totals, cereals	"		149.24	142.62(2)	
<u>Sugar content</u>					
<u>Sugars and syrups</u>					
Sugar	refined wt.	100.5	101.8	100.5	101.8
Maple sugar	retail wt.	0.5	0.6	0.4	0.5
Honey	"	2.0	1.8	1.6	1.4
Other	"	9.0	8.9	5.5	5.5
Totals, sugars and syrups	"			108.0	109.2
<u>Retail weight</u>					
<u>Pulses and nuts</u>					
Dry beans	retail wt.			1.2	2.2
Dry peas	"			1.1	0.2
Peanuts	shelled wt.			3.8	3.6
Tree nuts	"			1.2	1.2
Cocoa	green beans			3.3	3.9
Totals, pulses and nuts				10.6	11.1
<u>Fat content</u>					
<u>Oils and fats</u>					
Margarine	retail wt.	9.1	9.4	7.4	7.6
Lard	"	7.8	7.8	7.8	7.8
Shortening and shortening oils (3).....	"	13.8	14.1	13.8	14.1
Other oils and fats (3).....	"	5.4	5.9	5.4	5.9
Butter	"	16.9	16.4	13.7	13.3
Totals, oils and fats				48.1	48.7

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1967 ^r	1968(1)	1967 ^r	1968(1)
		<u>Fresh equivalent</u>			
<u>Fruit</u>					
Tomatoes and citrus fruit:					
Tomatoes - Fresh	retail wt.	12.3	12.3	12.3	12.3
Canned	net wt. canned	3.6	5.3	6.1	9.1
Tomato - Juice	"	8.4	9.4	9.3	10.4
Pulp, paste and puree	"	2.4	2.6	14.0	14.7
Ketchup	"	3.9	3.9	10.2	10.3
Tomatoes otherwise used	"			7.7	4.8
Totals, tomatoes	"			59.6	61.6
Citrus - Fruit, fresh	retail wt.	27.4	23.3	27.4	23.3
Juice	net wt. canned	13.7	13.6	28.1	28.1
Totals, citrus fruit	"			55.5	51.4
<u>Other fruit:</u>					
Apples - Fresh	retail wt.	27.6	27.1	27.6	27.1
Canned	net wt. canned	2.4	1.9	4.7	4.1
Juice	net wt. canned	7.5	6.9	12.3	11.1
Frozen	retail wt.	0.4	0.4	0.7	0.6
Apricots - Fresh	retail wt.	0.3	0.3	0.3	0.3
Canned	net wt. canned	0.6	0.6	0.4	0.4
Bananas, fresh	retail wt.	16.8	17.6	16.8	17.6
Cherries - Fresh	retail wt.	1.1	0.9	1.1	0.9
Canned	net wt. canned	0.3	0.3	0.3	0.3
Frozen	retail wt.	0.5	0.6	0.5	0.6
Peaches - Fresh	retail wt.	3.9	5.2	3.9	5.2
Canned	net wt. canned	3.9	3.6	4.0	3.7
Pears - Fresh	retail wt.	3.1	2.7	3.1	2.7
Canned	net wt. canned	1.8	1.8	2.1	2.1
Pineapples - Fresh	retail wt.	0.2	0.3	0.2	0.3
Canned	net wt. canned	2.6	2.1	4.5	3.6
Juice	net wt. canned	1.3	1.0	2.2	1.7
Plums, etc. - Fresh	retail wt.	1.6	1.8	1.6	1.8
Canned	net wt. canned	0.4	0.4	0.3	0.3
Raspberries - Fresh	retail wt.	--	0.1	--	0.1
Canned	net wt. canned	0.2	0.2	0.1	0.1
Frozen	retail wt.	0.7	0.5	0.8	0.6
Strawberries - Fresh	retail wt.	1.6	1.8	1.6	1.8
Canned	net wt. canned	0.1	0.2	0.1	0.1
Frozen	retail wt.	1.6	1.3	1.3	1.1
Grapes, fresh	retail wt.	11.0	10.5	11.0	10.5
<u>Unspecified fruit:</u>					
Fresh	retail wt.	8.6	7.2	8.6	7.2
Canned	net wt. canned	4.2	5.2	3.9	5.3
Frozen	retail wt.	0.2	0.1	0.2	0.1
Juice	net wt. canned	2.7	2.8	5.2	5.7
Jams, jellies, marmalade	processed wt.	5.9	5.5	2.0	1.8
All others				18.0	20.7
<u>Totals by specification:</u>					
Fresh	retail wt.			115.5	111.1
Canned	net wt. canned			50.7	54.1
Frozen	retail wt.			3.5	3.0
Juice	net wt. canned			57.1	57.0
Jam, jellies, marmalade	processed wt.	5.9	5.5	2.0	1.8
All others				25.7	25.5
Totals, fruit				254.5	252.5

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1967 ^r	1968(1)	1967 ^r	1968(1)
<u>Vegetables:</u>			<u>Fresh equivalent</u>	
Cabbage and greens:				
Cabbage, fresh retail wt.	9.0	9.3	9.0	9.3
Lettuce "	10.3	10.5	10.3	10.5
Spinach, fresh "	0.5	0.5	0.5	0.5
Carrots:				
Fresh "	16.7	15.1	16.7	15.1
Canned net wt. canned	1.4	1.5	1.7	1.9
Legumes:				
Beans - Fresh retail wt.	0.7	0.8	0.7	0.8
Canned net wt. canned	4.0	3.7	2.9	2.7
Frozen retail wt.	0.8	0.5	1.2	0.8
Peas - Fresh "	0.6	--	0.6	--
Canned net wt. canned	5.6	6.4	3.8	4.4
Frozen retail wt.	2.4	2.6	2.8	2.7
Other vegetables:				
Beets - Fresh retail wt.	0.8	1.1	0.8	1.1
Canned net wt. canned	0.3	0.8	0.3	1.0
Cauliflower, fresh retail wt.	1.8	1.8	1.8	1.8
Celery, fresh "	6.7	6.7	6.7	6.7
Corn - Fresh "	3.0	3.5	3.0	3.5
Canned net wt. canned	5.1	5.7	9.9	11.3
Frozen retail wt.	0.8	1.0	3.1	3.1
Cucumbers, fresh "	1.1	3.0	1.1	3.0
Onions, not processed "	12.5	10.3	12.5	10.3
Asparagus - Fresh "	0.4	0.5	0.4	0.5
Canned net wt. canned	0.4	0.4	0.6	0.6
Frozen retail wt.	--	--	0.1	0.1
Turnips, fresh "	7.0	7.7	7.0	7.7
Unspecified - Fresh "	1.4	2.2	1.4	2.2
Canned net wt. canned	1.4	2.5	2.0	3.3
Frozen retail wt.	1.0	0.9	1.4	1.2
Totals, fresh retail wt.	72.5	73.0	72.5	73.0
Totals, canned net wt. canned	18.2	21.0	21.2	25.2
Totals, frozen retail wt.	5.0	5.0	8.6	7.9
Totals, otherwise used(4) "			13.6	9.0
Totals, vegetables			115.9	115.1

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1967 ^r	1968(1)	1967 ^r	1968(1)
<u>Potatoes</u>				<u>Fresh equivalent</u>	
White potatoes:					
Fresh	retail wt.	170.3	170.2	170.3	170.2
Processed				N.A.	N.A.
Totals, white potatoes				170.3	170.2
Sweet potatoes				0.4	0.4
Totals, potatoes, excluding processed				170.7	170.6
				<u>Net wt. canned</u>	<u>Carcass weight</u>
<u>Meat</u>					
Pork					53.8 53.6
Beef					84.0 86.8
Veal					7.2 6.4
Mutton and lamb					3.6 4.2
Offal					3.9 3.8
Canned meat		6.2	6.1	4.7	4.3
Totals, meats				157.2	159.1
Eggs fresh egg equiv.				31.8	32.0
					<u>Edible weight</u>
<u>Poultry and fish</u>					
Hens and chickens eviscerated wt.		29.8	29.4	21.5	21.2
Other poultry "		10.9	10.3	8.7	8.2
Fish and shellfish, fresh and frozen (5) fresh edible wt.				9.6(1)	8.3
Fish cured (smoked, salted, pickled) "				0.8(1)	0.9
Fish and shellfish, canned net wt. canned				3.0(1)	3.0
Totals, poultry and fish				43.6	41.6

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

Item and specification	Pounds per capita per annum			
	1967 ^r	1968(1)	1967 ^r	1968(1)
<u>Milk and Cheese</u>			<u>Milk solids</u>	
Cheddar cheese retail wt.	3.3	3.4	2.1	2.2
Process cheese "	4.1	4.3	2.3	2.5
Other cheese "	2.4	2.7	1.6	1.8
Cottage cheese "	1.6	1.7	0.4	0.4
Evaporated whole milk "	14.8	14.3	3.8	3.7
Condensed whole milk "	1.2	1.2	0.3	0.3
Powdered whole milk and cream "	0.2	0.2	0.2	0.2
Miscellaneous milk products(6) "	0.3	0.2	0.3	0.1
Powdered - Skim milk(7) "	6.8	7.6	6.6	7.4
Buttermilk "	0.5	0.6	0.5	0.6
Whey "	1.8	1.9	1.8	1.8
Miscellaneous by-products(8) "	1.9	1.7	0.7	0.7
Fluid whole milk(9) "	303.3	294.7	34.6	33.7
Milk in ice cream "	36.0	35.8	4.5	4.5
Totals, milk and cheese			59.7	59.9

Beverages

Tea Primary distribution wt.	2.4	2.5
Coffee green beans	9.3	9.7

(1) Preliminary, subject to revision.

(2) Excluding breakfast food.

(3) Not comparable with previous years, due to increased coverage.

(4) Includes pickles, relishes, vegetables used in soups, etc.

(5) Excludes herring, fresh and frozen, and all fish used for bait.

(6) Includes formula milk, concentrated liquid milk and malted milk.

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(8) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.

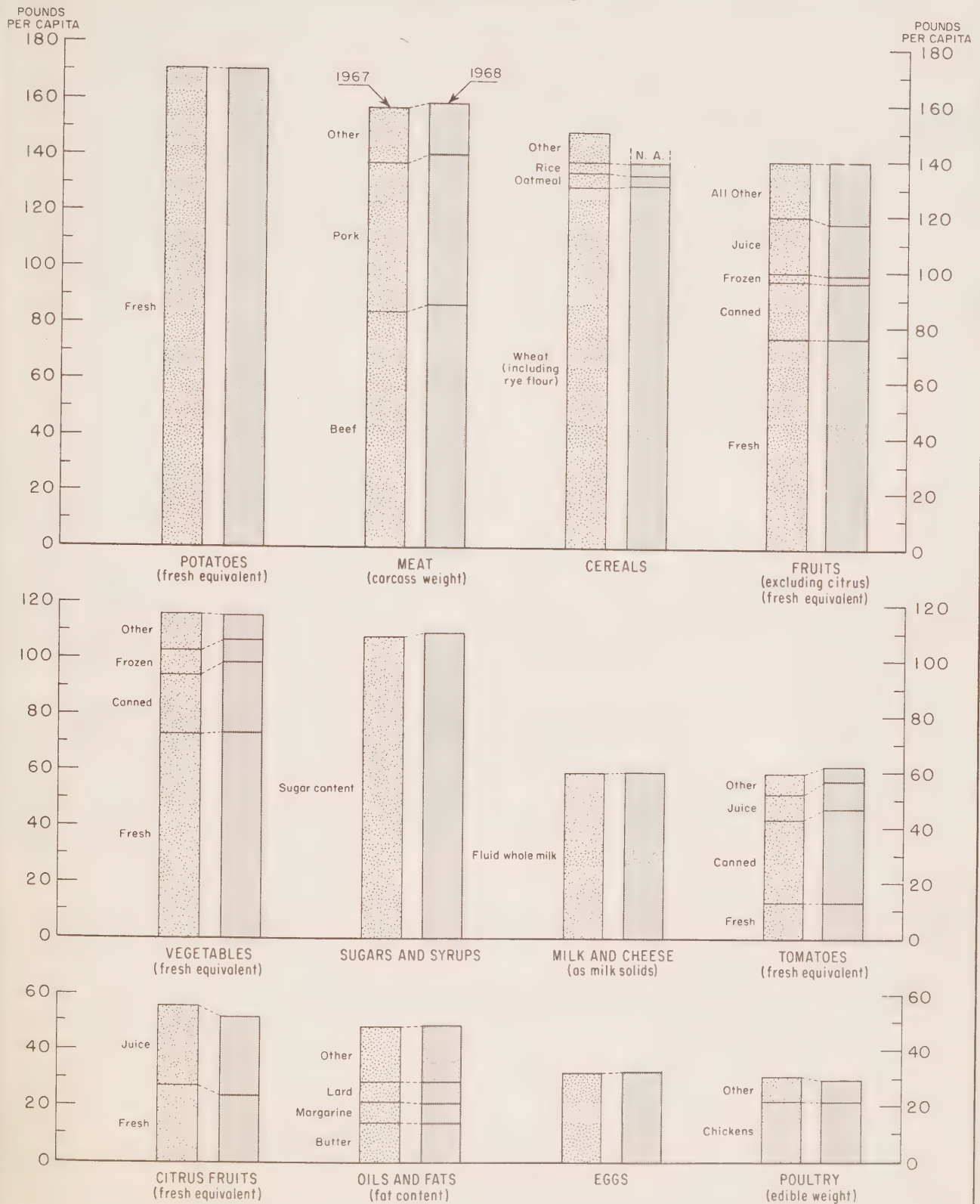
(9) Includes cream expressed as milk.

^r Revised figures.

.. Not available at release date.

-- Amount too small to be expressed.

DOMESTIC PER CAPITA DISAPPEARANCE OF FOOD IN CANADA 1967 AND 1968



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The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity, except meats, is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

The population figures used in the calculations were 20,772,000 for 1968 and 21,089,000 for 1969.



October 1970
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum				
	1968 ^r	1969(1)	1968 ^r	1969(1)	
<u>Cereals</u>					
Flour (including rye flour)	retail wt.		130.1	135.5	
Oatmeal and rolled oats	"		3.8	3.4	
Pot and pearl barley	"		0.1	0.1	
Corn meal and flour	"		4.1	4.1	
Buckwheat flour	"		0.02	0.03	
Rice	"		4.5	4.4	
Breakfast food	"		6.6	..	
Totals, cereals	"		149.22	147.53(2)	
<u>Sugar content</u>					
<u>Sugars and syrups</u>					
Sugar	refined wt.	101.8	103.4	101.8	103.4
Maple sugar	retail wt.	0.6	0.2	0.6	0.2
Honey	"	1.6	1.9	1.2	1.5
Other	"	9.2	8.7	5.7	5.4
Totals, sugars and syrups	"			109.3	110.5
<u>Retail weight</u>					
<u>Pulses and nuts</u>					
Dry beans	retail wt.			2.2	1.0
Dry peas	"			0.2	0.1
Peanuts	shelled wt.			3.6	3.4
Tree nuts	"			1.2	1.4
Cocoa	green beans			3.9	3.0
Totals, pulses and nuts				11.1	8.9
<u>Fat content</u>					
<u>Oils and fats</u>					
Margarine	retail wt.	9.4	9.7	7.6	7.9
Lard	"	7.8	..	7.8	..
Shortening and shortening oils	"	14.1	15.2	14.1	15.2
Other oils and fats	"	6.0	5.8	6.0	5.8
Butter	"	16.5	15.7	13.4	12.7
Totals, oils and fats				48.9	41.6(3)

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1968 ^r	1969(1)	1968 ^r	1969(1)
		<u>Fresh equivalent</u>			
<u>Fruit</u>					
Tomatoes and citrus fruit:					
Tomatoes - Fresh	retail wt.	11.3	9.2	11.3	9.2
Canned	net wt. canned	5.7	5.8	9.7	9.8
Tomato - Juice	"	8.8	8.2	9.7	9.1
Pulp, paste and puree	"	2.6	2.4	14.7	13.9
Ketchup	"	3.9	4.2	10.3	11.2
Tomatoes otherwise used	"			4.8	1.8
Totals, tomatoes	"			60.5	55.0
Citrus - Fruit, fresh	retail wt.	23.3	27.6	23.3	27.6
Juice	net wt. canned	14.0	14.3	28.5	30.3
Totals, citrus fruit	"			51.8	57.9
<u>Other fruit:</u>					
Apples - Fresh	retail wt.	25.7	28.0	25.7	28.0
Canned	net wt. canned	2.3	2.3	3.3	3.4
Juice	net wt. canned	6.0	6.7	8.4	9.4
Frozen	retail wt.	0.4	--	0.6	--
Apricots - Fresh	retail wt.	0.3	0.1	0.3	0.1
Canned	net wt. canned	0.6	0.5	0.4	0.3
Bananas, fresh	retail wt.	17.6	17.2	17.6	17.2
Cherries - Fresh	retail wt.	0.8	0.8	0.8	0.8
Canned	net wt. canned	0.3	0.3	0.3	0.3
Frozen	retail wt.	0.6	0.4	0.6	0.4
Peaches - Fresh	retail wt.	4.9	5.1	4.9	5.1
Canned	net wt. canned	3.6	3.8	3.7	3.8
Pears - Fresh	retail wt.	2.9	3.4	2.9	3.4
Canned	net wt. canned	1.8	1.8	2.1	2.0
Pineapples - Fresh	retail wt.	0.2	0.2	0.2	0.2
Canned	net wt. canned	2.1	2.2	3.6	3.8
Juice	net wt. canned	1.0	1.2	1.7	2.0
Plums, etc. - Fresh	retail wt.	1.7	1.4	1.7	1.4
Canned	net wt. canned	0.4	0.4	0.3	0.2
Raspberries - Fresh	retail wt.	0.1	--	0.1	--
Canned	net wt. canned	0.2	0.1	0.1	0.1
Frozen	retail wt.	0.6	0.5	0.7	0.6
Strawberries - Fresh	retail wt.	1.8	1.9	1.8	1.9
Canned	net wt. canned	0.2	0.1	0.1	0.1
Frozen	retail wt.	1.2	1.4	1.1	1.2
Grapes, fresh	retail wt.	10.2	10.8	10.2	10.8
<u>Unspecified fruit:</u>					
Fresh	retail wt.	7.4	7.6	7.4	7.6
Canned	net wt. canned	4.7	4.5	4.4	4.2
Frozen	retail wt.	0.1	0.4	0.2	0.5
Juice	net wt. canned	4.0	3.2	7.8	5.4
Jams, jellies, marmalade	processed wt.	5.5	4.2	1.8	1.4
All others				21.5	17.8
<u>Totals by specification:</u>					
Fresh	retail wt.			108.2	113.3
Canned	net wt. canned			53.0	53.1
Frozen	retail wt.			3.2	2.7
Juice	net wt. canned			56.1	56.2
Jam, jellies, marmalade	processed wt.			1.8	1.4
All others				26.3	19.6
Totals, fruit				248.6	246.3

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification	Pounds per capita per annum			
	1968 ^r	1969(1)	1968 ^r	1969(1)
			<u>Fresh equivalent</u>	
<u>Vegetables:</u>				
Cabbage and greens:				
Cabbage, fresh retail wt.	9.2	8.7	9.2	8.7
Lettuce "	10.5	10.1	10.5	10.1
Spinach, fresh "	0.5	0.5	0.5	0.5
Carrots:				
Fresh "	13.9	17.0	13.9	17.0
Canned net wt. canned	0.9	0.7	1.1	0.9
Legumes:				
Beans - Fresh retail wt.	0.9	0.8	0.9	0.8
Canned net wt. canned	3.7	4.0	2.8	2.9
Frozen retail wt.	0.6	0.8	0.8	1.1
Peas - Fresh "	--	0.2	--	0.2
Canned net wt. canned	6.4	4.9	4.3	3.3
Frozen retail wt.	2.6	2.4	2.7	2.5
Other vegetables:				
Beets - Fresh retail wt.	1.0	0.9	1.0	0.9
Canned net wt. canned	0.8	0.8	1.0	0.9
Cauliflower, fresh retail wt.	1.8	2.1	1.8	2.1
Celery, fresh "	6.6	6.4	6.6	6.4
Corn - Fresh "	5.1	--	5.1	--
Canned net wt. canned	5.5	4.8	10.9	10.0
Frozen retail wt.	1.0	0.7	2.8	2.7
Cucumbers, fresh "	2.9	3.0	2.9	3.0
Onions, not processed "	12.8	13.5	12.8	13.5
Asparagus - Fresh "	0.5	0.4	0.5	0.4
Canned net wt. canned	0.4	0.4	0.5	0.5
Frozen retail wt.	--	--	--	--
Turnips, fresh "	6.7	3.7	6.7	3.7
Unspecified - Fresh "	3.2	1.8	3.2	1.8
Canned net wt. canned	3.0	3.7	4.4	4.8
Frozen retail wt.	0.6	1.2	0.8	1.9
Totals, fresh retail wt.	75.6	69.1	75.6	69.1
Totals, canned net wt. canned	20.7	19.3	25.0	23.3
Totals, frozen retail wt.	4.8	5.1	7.1	8.2
Totals, otherwise used(4) "			9.9	7.6
Totals, vegetables "			117.6	108.2

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Continued

Item and specification		Pounds per capita per annum			
		1968 ^r	1969(1)	1968 ^r	1969(1)
<u>Potatoes</u>				<u>Fresh equivalent</u>	
White potatoes:					
Fresh	retail wt.	170.2	168.2	170.2	168.2
Processed				N.A.	N.A.
Totals, white potatoes				170.2	168.2
Sweet potatoes				0.4	0.4
Totals, potatoes, excluding processed				170.6	168.6
				<u>Net wt. canned</u>	<u>Carcass weight</u>
<u>Meat</u>					
Pork				53.6	51.9
Beef				86.7.	86.4
Veal				6.4	5.1
Mutton and lamb				4.2	4.0
Offal				3.8	4.0
Canned meat		6.6	7.5	4.7	4.6
Totals, meats				159.4	156.0
Eggs				32.0	32.6
					<u>Edible weight</u>
<u>Poultry and fish</u>					
Hens and chickens	eviscerated wt.	29.4	32.4(5)	21.2	23.4
Other poultry	"	10.3	10.4(5)	8.2	8.3
Fish and shellfish, fresh and frozen (6)	fresh edible wt.			8.3	9.4
Fish cured (smoked, salted, pickled)	"			1.0	0.8
Fish and shellfish, canned	net wt. canned			3.4	3.0
Totals, poultry and fish				42.1	44.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada - Concluded

Item and specification	Pounds per capita per annum			
	1968 ^r	1969(1)	1968 ^r	1969(1)
<u>Milk and Cheese</u>			<u>Milk solids</u>	
Cheddar cheese retail wt.	3.3	3.6	2.1	2.3
Process cheese "	4.3	4.6	2.5	2.6
Other cheese "	2.7	3.0	1.8	2.0
Cottage cheese "	1.7	1.8	0.4	0.4
Evaporated whole milk "	14.3	13.3	3.7	3.4
Condensed whole milk "	1.2	1.0	0.3	0.3
Powdered whole milk and cream "	0.2	0.1	0.2	0.1
Miscellaneous milk products(7) "	0.2	0.2	0.1	0.1
Powdered - Skim milk(8) "	7.8	10.0	7.5	9.7
Buttermilk "	0.6	0.6	0.6	0.6
Whey "	1.9	2.0	1.8	1.9
Miscellaneous by-products(9) "	1.8	1.7	0.8	0.7
Fluid whole milk(10) "	294.7	287.1	33.7	32.8
Milk in ice cream "	35.8	37.7	4.5	4.7
Totals, milk and cheese			60.0	61.6
<u>Beverages</u>				
Tea Primary distribution wt.			2.5	2.4
Coffee green beans			9.7	9.3

(1) Preliminary, subject to revision.

(2) Excluding breakfast food.

(3) Excluding lard.

(4) Includes pickles, relishes, vegetables used in soups, etc.

(5) Includes Newfoundland.

(6) Excludes herring, fresh and frozen, and all fish used for bait.

(7) Includes formula milk, concentrated liquid milk and malted milk.

(8) Part of this product is used for animal feeds.

(9) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.

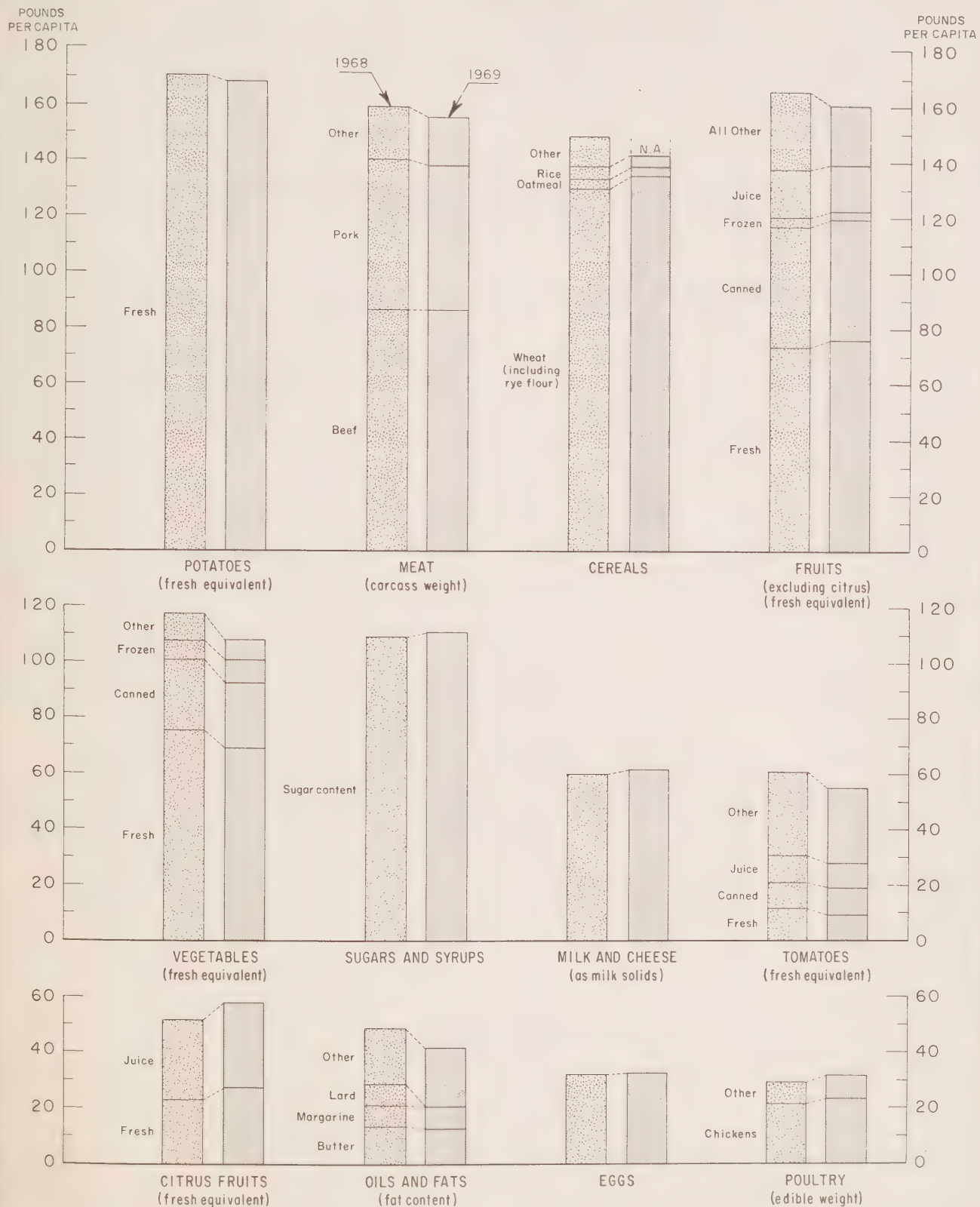
(10) Includes cream expressed as milk

r Revised figures.

.. Not available at release date.

-- Amount too small to be expressed.

DOMESTIC PER CAPITA DISAPPEARANCE OF FOOD IN CANADA 1968 AND 1969



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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF
FOOD IN CANADA, 1970

The accompanying tables set forth the apparent per capita consumption of major foods consumed in Canada in the year 1970 with comparable figures for 1969.

The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity, except meats, is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

The population figures used in the calculations were 21,089,000 for 1969 and 21,406,000 for 1970.

Agriculture Division

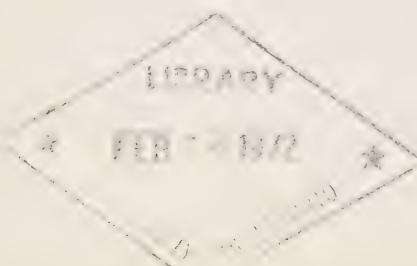
January 1972
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum			
	1969r	1970(1)	1969r	1970(1)
<u>Cereals</u>				
Flour (including rye flour) retail wt.			134.2	132.0
Oatmeal and rolled oats "			3.4	4.0
Pot and pearl barley "			0.1	0.1
Corn meal and flour "			4.1	4.2
Buckwheat flour "			0.03	0.02
Rice "			4.4	4.9
Breakfast food "			6.7	..
Totals, cereals "			152.93	145.22(2)
<u>Sugars and syrups</u>				
			Sugar content	
Sugar refined wt.	102.9	101.9	102.9	101.9
Maple sugar retail wt.	0.2	0.2	0.2	0.2
Honey "	2.0	2.1	1.6	1.7
Other "	8.2	8.8	5.0	5.4
Totals, sugars and syrups "			109.7	109.2
<u>Pulses and nuts</u>				
			Retail weight	
Dry beans retail wt.			1.5	2.1
Dry peas "			0.3	0.5
Peanuts shelled wt.			3.4	3.4
Tree nuts "			1.4	1.3
Cocoa green beans			3.3	3.4
Totals, pulses and nuts "			9.9	10.7
<u>Oils and fats</u>				
			Fat content	
Margarine retail wt.	9.7	9.3	7.9	7.5
Lard "	N.A.	N.A.	N.A.	N.A.
Shortening and shortening oils	15.3	15.2	15.3	15.2
Other oils and fats "	5.8	5.7	5.8	5.7
Butter "	15.7	15.7	12.7	12.7
Totals, oils and fats "			41.7	41.1

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification	Pounds per capita per annum			
	1969 ^r	1970(1)	1969 ^r	1970(1)
Fruit			Fresh equivalent	
Tomatoes and citrus fruit:				
Tomatoes — Fresh retail wt.	7.6	13.0	7.6	13.0
Canned net wt. canned	5.8	6.3	9.8	10.7
Tomato — Juice "	8.2	8.0	9.1	8.9
Pulp, paste and puree "	2.4	1.7	14.1	9.8
Ketchup "	4.2	4.0	11.2	10.5
Tomatoes otherwise used "	—	—	1.3	6.7
Totals, tomatoes "			53.1	59.6
Citrus — Fruit, fresh retail wt.	27.5	27.0	27.5	27.0
Juice net wt. canned	14.3	14.2	29.7	29.5
Totals, citrus fruit "			57.2	56.5
Other fruit:				
Apples — Fresh retail wt.	28.3	23.8	28.3	23.8
Canned net wt. canned	0.5	0.3	0.9	0.5
Juice "	6.7	6.6	9.4	9.3
Frozen retail wt.	0.3	0.4	0.5	0.6
Dried "	0.0	0.0	0.2	0.3
Sauce net wt. canned	1.3	1.1	1.8	1.5
Pie filling "	0.5	0.4	0.7	0.7
Apples otherwise used "	—	—	—	0.8
Apricots — Fresh retail wt.	0.1	0.3	0.1	0.3
Canned net wt. canned	0.5	0.5	0.3	0.3
Bananas, fresh retail wt.	17.2	17.5	17.2	17.5
Cherries — Fresh "	0.7	0.8	0.7	0.8
Canned net wt. canned	0.3	0.3	0.3	0.3
Frozen retail wt.	0.5	0.6	0.5	0.6
Peaches — Fresh "	4.8	5.2	4.8	5.2
Canned net wt. canned	3.8	2.9	3.8	3.0
Pears — Fresh retail wt.	2.4	3.1	2.4	3.1
Canned net wt. canned	1.8	1.3	2.0	1.5
Pineapples — Fresh retail wt.	0.3	0.3	0.3	0.3
Canned net wt. canned	2.2	2.0	3.8	3.5
Juice "	1.2	1.0	1.9	1.7
Plums, etc. — Fresh retail wt.	1.5	1.8	1.5	1.8
Canned net wt. canned	0.4	0.3	0.2	0.2
Raspberries — Fresh retail wt.	—	—	—	—
Canned net wt. canned	0.1	0.1	0.1	—
Frozen retail wt.	0.5	0.4	0.6	0.4
Strawberries — Fresh "	1.7	1.5	1.7	1.5
Canned net wt. canned	0.1	0.1	0.1	0.1
Frozen retail wt.	1.4	1.5	1.2	1.2
Grapes, fresh "	10.1	8.2	10.1	8.2

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification	Pounds per capita per annum			
	1969 ^r	1970(1)	1969 ^r	1970(1)
Fresh equivalent				
<u>Fruit — Concluded</u>				
Unspecified fruit:				
Fresh retail wt.	8.8	10.2	8.8	10.2
Canned net wt. canned	4.5	4.3	4.2	4.0
Frozen retail wt.	0.3	--	0.4	0.2
Juice net wt. canned	5.6	4.8	10.3	8.6
Jams, jellies, marmalade processed wt.	5.2	4.9	1.7	1.6
All others			14.7	13.3
Totals by specification:				
Fresh retail wt.			110.5	112.7
Canned net wt. canned			53.3	46.6
Frozen retail wt.			3.2	3.0
Juice net wt. canned			60.4	58.0
Jam, jellies, marmalade .. processed wt.			1.7	1.6
All others			16.2	21.1
Totals, fruit			245.3	243.0
<u>Vegetables</u>				
Cabbage and greens:				
Cabbage, fresh retail wt.	8.7	9.2	8.7	9.2
Lettuce "	10.0	11.3	10.0	11.3
Spinach, fresh "	0.5	0.5	0.5	0.5
Carrots:				
Fresh "	16.8	17.8	16.8	17.8
Canned net wt. canned	0.7	0.8	0.9	1.0
Frozen retail wt.	0.4	0.5	0.8	1.0
Legumes:				
Beans — Fresh "	0.8	0.7	0.8	0.7
Canned net wt. canned	3.9	3.7	2.9	2.7
Frozen retail wt.	0.8	0.8	1.1	1.1
Peas — Fresh "	--	0.2	--	0.2
Canned net wt. canned	4.9	4.9	3.3	3.3
Frozen retail wt.	2.4	2.4	2.5	2.5

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification		Pounds per capita per annum			
		1969 ^r	1970(1)	1969 ^r	1970(1)
				Fresh equivalent	
<u>Vegetables — Concluded</u>					
Other vegetables:					
Beets — Fresh	retail wt.	1.0	1.1	1.0	1.1
Canned	net wt. canned	0.8	0.8	0.9	1.0
Cauliflower, fresh	retail wt.	2.1	2.1	2.1	2.1
Celery, fresh	"	6.3	6.4	6.3	6.4
Corn — Fresh	"	2.7	5.1	2.7	5.1
Canned	net wt. canned	4.8	4.3	12.4	11.0
Frozen	retail wt.	0.6	0.8	1.9	2.5
Cucumbers, fresh	"	2.8	3.0	2.8	3.0
Onions, not processed	"	13.4	12.4	13.4	12.4
Asparagus — Fresh	"	0.1	0.2	0.1	0.2
Canned	net wt. canned	0.4	0.4	0.5	0.5
Frozen	retail wt.	--	--	--	--
Turnips, fresh	"	3.7	5.8	3.7	5.8
Unspecified — Fresh	"	1.6	1.5	1.6	1.5
Canned	net wt. canned	2.4	2.7	3.6	4.0
Frozen	retail wt.	1.2	1.1	1.9	1.9
Totals — Fresh		70.5	77.3	70.5	77.3
Canned	net wt. canned	17.9	17.6	24.5	23.5
Frozen	retail wt.	5.4	5.6	8.2	9.0
Otherwise used(4)	"			7.4	7.9
Totals, vegetables				110.6	117.7
<u>Mushrooms</u>					
Fresh	retail wt.	0.7	0.6	0.7	0.6
Canned	net wt. canned	0.9	0.8	1.3	1.3
Totals, mushrooms				2.0	1.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification	Pounds per capita per annum			
	1969 ^r	1970(1)	1969 ^r	1970(1)
<u>Potatoes</u>			Fresh equivalent	
White			160.0	172.8
Sweet			0.3	0.4
Totals, potatoes			160.3	173.2
<u>Meat</u>			Net wt. canned	Carcass weight
Pork				51.9 55.3
Beef				86.4 84.0
Veal				5.1 4.5
Mutton and lamb				4.0 3.5
Offal				4.0 3.4
Canned meat	7.5	7.9	4.6	4.7
Totals, meats			156.0	155.4
<u>Eggs</u> fresh egg equiv.			32.6	32.7
<u>Poultry</u>			Eviscerated weight	
Chicken			28.8	30.5
Fowl			3.7	3.8
Turkey			9.9	10.0
Duck			0.3	0.3
Goose			0.1	0.2
Totals, poultry(5)			42.8	44.8
<u>Fish</u>			Edible weight	
Fish and shellfish, fresh and frozen(6)			8.5	9.0
Fish cured (smoked, salted, pickled)			0.9	0.8
Fish and shellfish, canned			3.5	3.1
Totals, fish			12.9	12.9

See footnotes on page 6.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Concluded

Item and specification	Pounds per capita per annum			
	1969 ^r	1970(1)	1969 ^r	1970(1)
Milk and Cheese				
			Milk solids	
Cheddar cheese retail wt.	3.6	4.1	2.3	2.7
Process cheese "	4.6	4.5	2.6	2.6
Other cheese "	3.0	3.1	2.0	2.0
Cottage cheese "	1.8	2.0	0.4	0.4
Evaporated whole milk "	13.3	12.7	3.4	3.2
Condensed whole milk "	1.0	0.8	0.3	0.2
Powdered whole milk and cream "	0.2	0.1	0.2	0.1
Miscellaneous milk products(7) "	0.2	0.2	0.1	--
Powdered — Skim milk(8) "	10.0	6.2	9.7	6.0
Buttermilk "	0.6	0.5	0.6	0.5
Whey "	2.0	2.1	1.9	2.0
Miscellaneous by-products(9) "	1.7	1.7	0.7	0.6
Fluid whole milk(10) "	287.1	286.9	32.8	32.8
Milk in ice cream "	37.7	38.9	4.7	4.9
Totals, milk and cheese			61.7	58.0
Beverages				
Tea Primary distribution wt.			2.4	2.2
Coffee green beans			9.3	9.2

(1) Preliminary, subject to revision.

(2) Excluding breakfast food.

(4) Includes pickles, relishes, vegetables used in soups, etc.

(5) Excludes Newfoundland.

(6) Excludes herring, fresh and frozen, and all fish used for bait.

(7) Includes formula milk, concentrated liquid milk and malted milk.

(8) Part of this product is used for animal feeds.

(9) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.

(10) Includes cream expressed as milk.

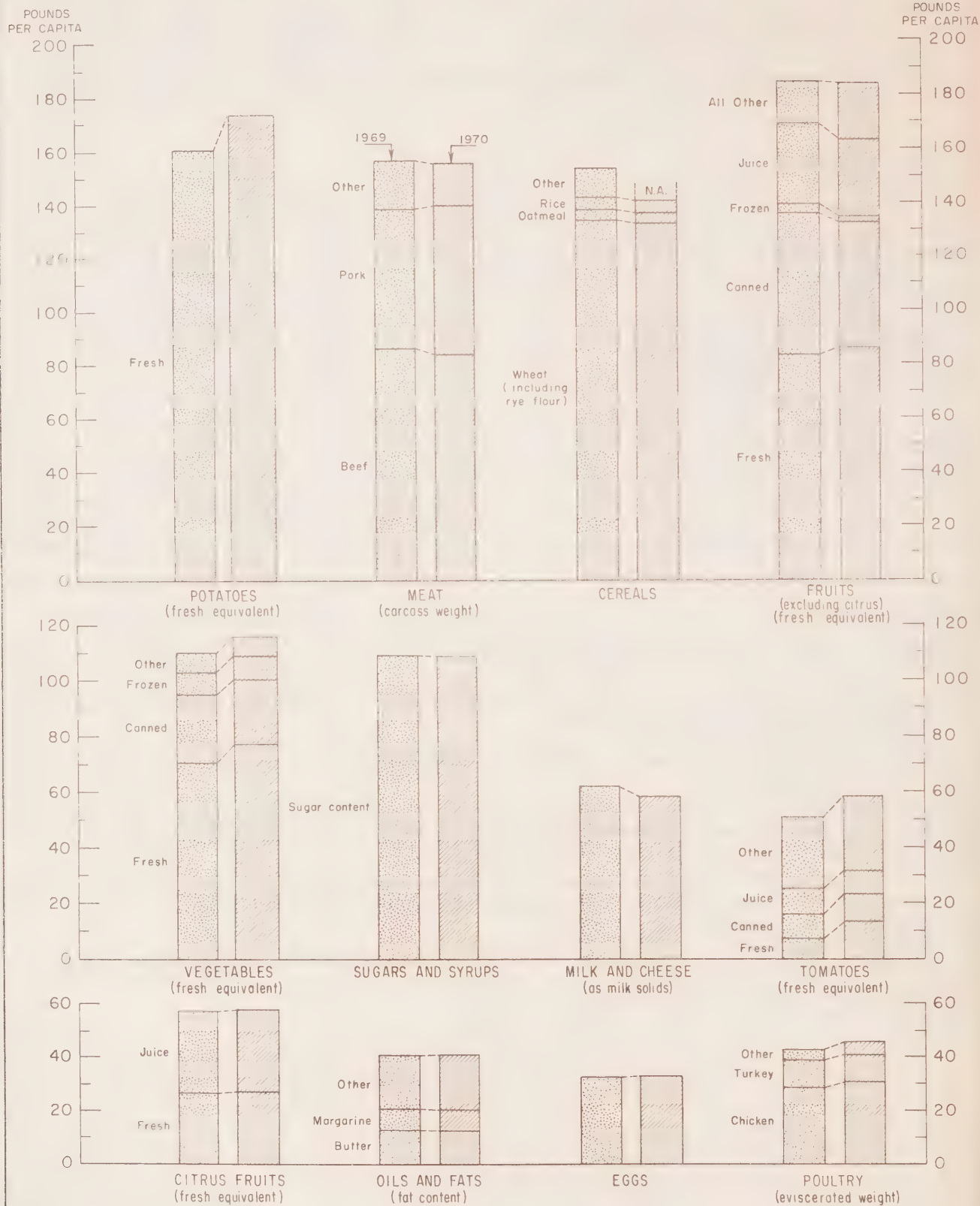
r Revised figures.

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DOMESTIC PER CAPITA DISAPPEARANCE OF FOOD IN CANADA 1969 AND 1970





Statistics Canada
Statistique Canada



Price: 25 cents

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF
FOOD IN CANADA, 1971

The accompanying tables set forth the apparent per capita consumption of major foods consumed in Canada in the year 1971 with comparable figures for 1970.

The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. For all foods produced domestically, production statistics are the basis for calculating per capita consumption. Production statistics for crops and livestock estimates are derived from producer (farmer) sample surveys, supported with reports from firms engaged in the business of handling the product in question.

Once statistics indicating domestic production are available for each food, adjustments are necessary to incorporate changes in supply resulting from trade with other countries, and changes in supply due to changes in inventory over the year. Deductions from the basic commodities are also made for the use of foodstuffs by the food processing industry, where they re-appear; furthermore, deductions in supplies are also necessary to take into account non-food uses. In the case of some foods consideration must also be given to losses due to wastage and shrinkage. For all products of which there is no domestic production, import statistics become the starting point, the same adjustments, where applicable are made.

In the accompanying tables the consumption of each commodity, except meats, is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or sugar content.

The population figures used in the calculations were 21,324,000 for 1970^r and 21,595,000 for 1971^p.

Agriculture Division

November 1972
5502-568

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada

Item and specification	Pounds per capita per annum			
	1970 ^r	1971(1)	1970 ^r	1971(1)
<u>Cereals</u>				
Wheat flour retail wt.			131.7	124.1
Rye flour and meal "			0.8	0.8
Oatmeal and rolled oats "			4.0	3.8
Pot and pearl barley "			0.1	0.1
Corn flour and meal "			4.1	4.0
Buckwheat flour "			--	--
Rice "			5.0	6.8
Breakfast food "			6.5	6.5
Totals, cereals "			152.2	146.1
<u>Sugars and syrups</u>				
			sugar content	
Sugar refined wt.	102.2	104.6	102.2	104.6
Maple sugar retail wt.	0.2	0.2	0.2	0.2
Honey "	2.2	1.5	1.7	1.2
Other "	10.1	8.0	6.2	4.9
Totals, sugars and syrups "			110.3	110.9
<u>Pulses and nuts</u>				
			retail weight	
Dry beans retail wt.			3.1	4.6
Dry peas "			1.3	2.6
Peanuts shelled wt.			5.1	5.2
Tree nuts "			1.3	1.5
Cocoa green beans			3.4	3.6
Totals, pulses and nuts "			14.2	17.5
<u>Oils and fats</u>				
			fat content	
Margarine retail wt.	9.3	9.2	7.5	7.5
Lard "
Shortening and shortening oils	15.3	15.1	15.3	15.1
Other oils and fats "	5.8	5.9	5.8	5.9
Butter "	15.8	15.7	12.8	12.7
Totals, oils and fats "			41.4	41.2

See footnotes on page 7.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification	Pounds per capita per annum			
	1970 ^r	1971(1)	1970 ^r	1971(1)
Fruit			fresh equivalent	
Tomatoes and citrus fruit:				
Tomatoes — Fresh retail wt.	12.6	10.9	12.6	10.9
Canned net wt. canned	6.1	5.9	10.4	10.1
Tomato — Juice "	8.0	8.4	8.9	9.4
Pulp, paste and puree	1.7	2.2	10.0	12.8
Ketchup "	4.1	4.1	11.0	10.8
Tomatoes otherwise used "	7.1	6.2
Totals, tomatoes "			60.0	60.2
Citrus — Fruit, fresh retail wt.	27.1	26.2	27.1	26.2
Juice net wt. canned	14.2	16.6	29.6	34.5
Totals, citrus fruit "			56.7	60.7
Other fruit:				
Apples — Fresh retail wt.	24.8	26.8	24.8	26.8
Canned net wt. canned	0.3	0.4	0.5	0.7
Juice "	6.7	6.2	9.3	8.6
Frozen retail wt.	0.4	0.3	0.7	0.4
Dried "	--	--	0.3	0.3
Sauce net wt. canned	1.1	1.2	1.5	1.7
Pie filling "	0.5	0.5	0.7	0.8
Apples otherwise used "	0.3	1.1
Apricots — Fresh retail wt.	0.2	0.2	0.2	0.2
Canned net wt. canned	0.5	0.5	0.3	0.3
Bananas, fresh retail wt.	17.6	18.1	17.6	18.1
Cherries — Fresh "	0.8	1.1	0.8	1.1
Canned net wt. canned	0.3	0.3	0.3	0.3
Frozen retail wt.	0.6	0.6	0.6	0.6
Peaches — Fresh "	5.4	5.9	5.4	5.9
Canned net wt. canned	2.9	3.7	3.0	3.9
Pears — Fresh retail wt.	2.8	3.5	2.8	3.5
Canned net wt. canned	1.3	1.9	1.5	2.1
Pineapples — Fresh retail wt.	0.3	0.3	0.3	0.3
Canned net wt. canned	2.1	2.9	3.5	4.9
Juice "	1.0	0.8	1.7	1.3
Plums, etc. — Fresh retail wt.	1.8	1.7	1.8	1.7
Canned net wt. canned	0.3	0.3	0.2	0.2
Raspberries — Fresh retail wt.	..	0.1	..	0.1
Canned net wt. canned	0.1	0.1	--	--
Frozen retail wt.	0.4	0.5	0.4	0.6
Strawberries — Fresh "	1.5	1.8	1.5	1.8
Canned net wt. canned	0.1	0.1	0.1	0.1
Frozen retail wt.	1.5	1.5	1.3	1.3
Grapes, fresh "	8.2	9.4	8.2	9.4

See footnotes on page 7.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification		Pounds per capita per annum			
		1970 ^r	1971(1)	1970 ^r	1971(1)
				fresh equivalent	
<u>Fruit — Concluded</u>					
Unspecified fruit:					
Fresh	retail wt.	10.2	8.8	10.2	8.8
Canned	net wt. canned	4.4	3.8	4.1	3.8
Frozen	retail wt.	0.2	0.3	0.2	0.3
Juice	net wt. canned	4.8	3.5	8.7	6.3
Jams, jellies, marmalade	processed wt.	5.0	4.9	1.7	1.6
All others				13.5	13.0
Totals by specification:					
Fresh	retail wt.	113.3	114.8	113.3	114.8
Canned	net wt. canned	25.8	27.9	47.1	52.5
Frozen	retail wt.	3.1	3.2	3.2	3.2
Juice	net wt. canned	34.7	35.5	58.2	60.1
Jam, jellies, marmalade ..	processed wt.	5.0	4.9	1.7	1.6
All others	21.2	20.6
Totals, fruit				244.7	252.8
<u>Vegetables</u>					
Cabbage and greens:					
Cabbage, fresh	retail wt.	9.2	9.5	9.2	9.5
Lettuce	"	11.3	11.2	11.3	11.2
Spinach, fresh	"	0.5	0.5	0.5	0.5
Carrots:					
Fresh	"	18.0	17.0	18.0	17.0
Canned	net wt. canned	0.8	1.0	1.0	1.2
Frozen	retail wt.	0.5	0.6	1.0	1.1
Legumes:					
Beans — Fresh	"	0.7	0.9	0.7	0.9
Canned	net wt. canned	3.6	4.0	2.6	2.9
Frozen	retail wt.	0.7	0.9	1.1	1.3
Peas — Fresh	"	0.2	0.3	0.2	0.3
Canned	net wt. canned	4.8	5.0	3.2	3.4
Frozen	retail wt.	2.4	2.3	2.5	2.4

See footnotes on page 7.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification		Pounds per capita per annum			
		1970 ^r	1971(1)	1970 ^r	1971(1)
				fresh equivalent	
<u>Vegetables — Concluded</u>					
Other vegetables:					
Beets — Fresh	retail wt.	1.1	1.4	1.1	1.4
Canned	net wt. canned	0.8	0.8	1.0	1.0
Cauliflower, fresh	retail wt.	2.2	1.9	2.2	1.9
Celery, fresh	"	6.4	6.9	6.4	6.9
Corn — Fresh	"	5.1	3.3	5.1	3.3
Canned	net wt. canned	4.3	4.8	11.1	12.6
Frozen	retail wt.	0.8	0.8	2.5	2.6
Cucumbers, fresh	"	3.0	2.8	3.0	2.8
Onions, not processed	"	12.4	12.4	12.4	12.4
Asparagus — Fresh	"	0.2	0.2	0.2	0.2
Canned	net wt. canned	0.4	0.5	0.6	0.6
Frozen	retail wt.	..	--	..	0.1
Turnips, fresh	"	5.8	3.1	5.8	3.1
Unspecified — Fresh	"	1.5	1.8	1.5	1.8
Canned	net wt. canned	2.7	3.2	4.0	4.7
Frozen	retail wt.	1.6	1.2	2.7	2.0
Totals — Fresh		77.6	73.2	77.6	73.2
Canned	net wt. canned	17.4	19.3	23.5	26.4
Frozen	retail wt.	6.0	5.8	9.8	9.5
Otherwise used(2)	"	8.1	9.0
Totals, vegetables				119.0	118.1
<u>Mushrooms</u>					
Fresh	retail wt.	0.6	0.8	0.6	0.8
Canned	net wt. canned	1.0	1.5	1.5	2.2
Totals, mushrooms				2.1	3.0

See footnotes on page 7.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Continued

Item and specification	Pounds per capita per annum			
	1970 ^r	1971(1)	1970 ^r	1971(1)
<u>Potatoes</u>			fresh equivalent	
White			155.9	170.6
Sweet			0.4	0.4
Totals, potatoes			156.3	171.0
<u>Meat</u>			net wt. canned	carcass weight
Pork				57.2 66.1
Beef				85.9 87.2
Veal				4.4 4.4
Mutton and lamb				3.8 3.3
Offal				3.4 4.3
Canned meat	7.9	..		
Totals, meats			154.7	165.3
<u>Eggs</u> fresh egg equiv.			32.8	32.7
<u>Poultry</u>			eviscerated weight	
Chicken			30.6	29.3
Fowl			3.8	3.7
Turkey			10.1	10.4
Duck			0.3	0.4
Goose			0.2	0.2
Totals, poultry(3)			45.0	44.0
<u>Fish</u>			edible weight	
Fish and shellfish, fresh and frozen(4)			7.4	7.4
Fish cured (smoked, salted, pickled)			0.8	0.7
Fish and shellfish, canned			3.8	3.3
Totals, fish			12.0	11.4

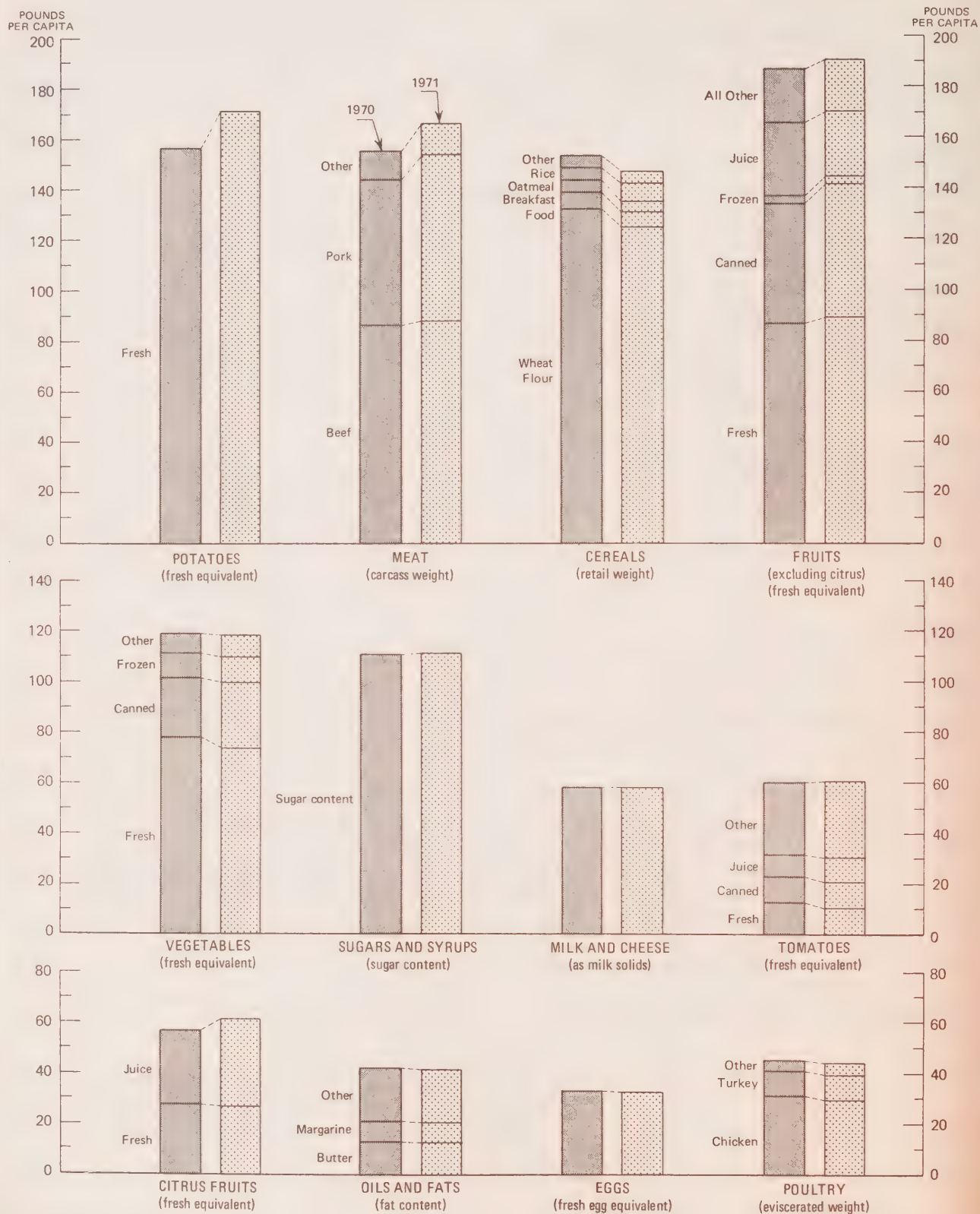
See footnotes on page 7.

TABLE 1. Apparent per Capita Domestic Disappearance of Food in Canada — Concluded

Item and specification	Pounds per capita per annum			
	1970 ^r	1971(1)	1970 ^r	1971(1)
<u>Milk and Cheese</u>				
			milk solids	
Cheddar cheese retail wt.	4.1	4.2	2.7	2.7
Process cheese "	4.5	4.7	2.6	2.7
Other cheese "	3.3	3.8	2.1	2.5
Cottage cheese "	2.0	2.2	0.4	0.5
Evaporated whole milk "	12.7	12.5	3.2	3.3
Condensed whole milk "	0.8	0.7	0.2	0.2
Powdered whole milk and cream "	0.1	0.1	0.1	0.1
Miscellaneous milk products(5) "	0.2	0.2	--	--
Powdered — Skim milk(6) "	6.2	5.0	6.0	4.8
Buttermilk "	0.5	0.4	0.5	0.4
Whey "	2.1	2.6	2.0	2.5
Miscellaneous by-products(7) "	1.7	1.8	0.6	0.6
Fluid whole milk(8) "	286.9	286.8	32.8	32.9
Milk in ice cream "	39.0	39.4	4.9	4.9
Totals, milk and cheese			58.1	58.1
<u>Beverages</u>				
Tea Primary distribution wt.			2.2	2.4
Coffee green beans			9.2	9.2

- (1) Preliminary, subject to revision.
(2) Includes pickles, relishes, vegetables used in soups, etc.
(3) Excludes Newfoundland.
(4) Excludes herring, fresh and frozen, and all fish used for bait.
(5) Includes formula milk, concentrated liquid milk and malted milk.
(6) Part of this product is used for animal feeds.
(7) Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim milk.
(8) Includes cream expressed as milk.
^r Revised figures.
-- Amount too small to be expressed.
- Nil or zero.
.. Figures not available.

Domestic per Capita Disappearance of Food in Canada 1970 and 1971



Apparent per capita domestic disappearance of food in Canada

1972

Disparition intérieure apparente des aliments par personne au Canada

1972

STATISTICS CANADA — STATISTIQUE CANADA

Agriculture Division — Division de l'agriculture

Crops Section — Section des cultures

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

DISPARITION INTÉRIEURE APPARENTE DES ALIMENTS PAR PERSONNE AU CANADA

1972

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SYMBOLS

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INTRODUCTION

The accompanying tables set forth the apparent per capita consumption of major foods in Canada in the year 1972 with comparable figures for 1971.

The general approach for arriving at per capita figures is to prepare annual balance sheets showing supplies and disposition for each food. Production statistics for crops and live-stock estimates are the basis for calculating per capita consumption and are derived from producer sample surveys, supported with reports from firms engaged in the food processing industry. Import statistics become the starting point of calculations for all exclusively foreign-produced foods.

Once basic statistics are available, adjustments are made to incorporate changes in supply resulting from trade with other countries and also from differences in inventory over the year. Foodstuffs used by the processing industry are re-classified and deductions are made to take into account supplies destined for non-food uses. In the case of some foods, consideration must also be given to losses due to wastage and shrinkage.

Under the per capita disappearance heading, the consumption of each commodity except meats is shown in terms of retail or product weight. In addition, with the exception of cereals, the apparent disappearance is indicated for each food on the basis of a common denominator such as fat content or fresh equivalent weight. Further quantitative expressions of per capita food disappearance are given in terms of caloric value, protein and fat content. For convenience, all quantities have been expressed in British and metric units.

The population figures used in the calculations were 21,595,000 for 1971[†] and 21,848,000 for 1972[‡].

Les tableaux ci-joints indiquent la disparition apparente des principaux aliments par habitant au Canada en 1972 et les chiffres comparatifs de 1971.

Pour obtenir des données par personne, on établit des bilans annuels qui montrent les stocks et l'écoulement de chaque produit alimentaire. Le calcul de la consommation par personne se fonde sur les statistiques estimatives de la production des cultures et du bétail; ces statistiques proviennent des sondages menés auprès des producteurs et également des rapports de sociétés qui s'occupent de la transformation des aliments. Les statistiques de l'importation servent de point de départ au calcul de tous les aliments exclusivement produits à l'étranger.

Une fois les données de base obtenues, on procède à des ajustements en fonction des variations de stocks par suite des échanges commerciaux avec d'autres pays et également en fonction des différences dans les inventaires de début et de fin d'année. Les denrées alimentaires utilisées par l'industrie de transformation sont reclassées et des déductions sont faites pour tenir compte des stocks qui ne servent pas à des fins alimentaires. Dans le cas de certains aliments, il faut également tenir compte des pertes dues au gaspillage et à la freinte.

Sous la rubrique de la disparition par personne, la consommation de chaque produit, sauf des viandes, est indiquée selon le poids au détail ou le poids du produit. On présente également pour chaque produit alimentaire, à l'exception des céréales, la consommation apparente à l'aide d'un dénominateur commun comme la teneur en gras ou le poids équivalent du produit frais. D'autres données quantitatives de la consommation d'aliments par personne se fondent sur la valeur calorique, la teneur en gras ou en protéines. Pour une meilleure compréhension, toutes les quantités sont exprimées en unités britanniques et métriques.

Les chiffres de la population utilisés dans les calculs étaient 21,595,000 pour 1971[†] et 21,848,000 pour 1972[‡].

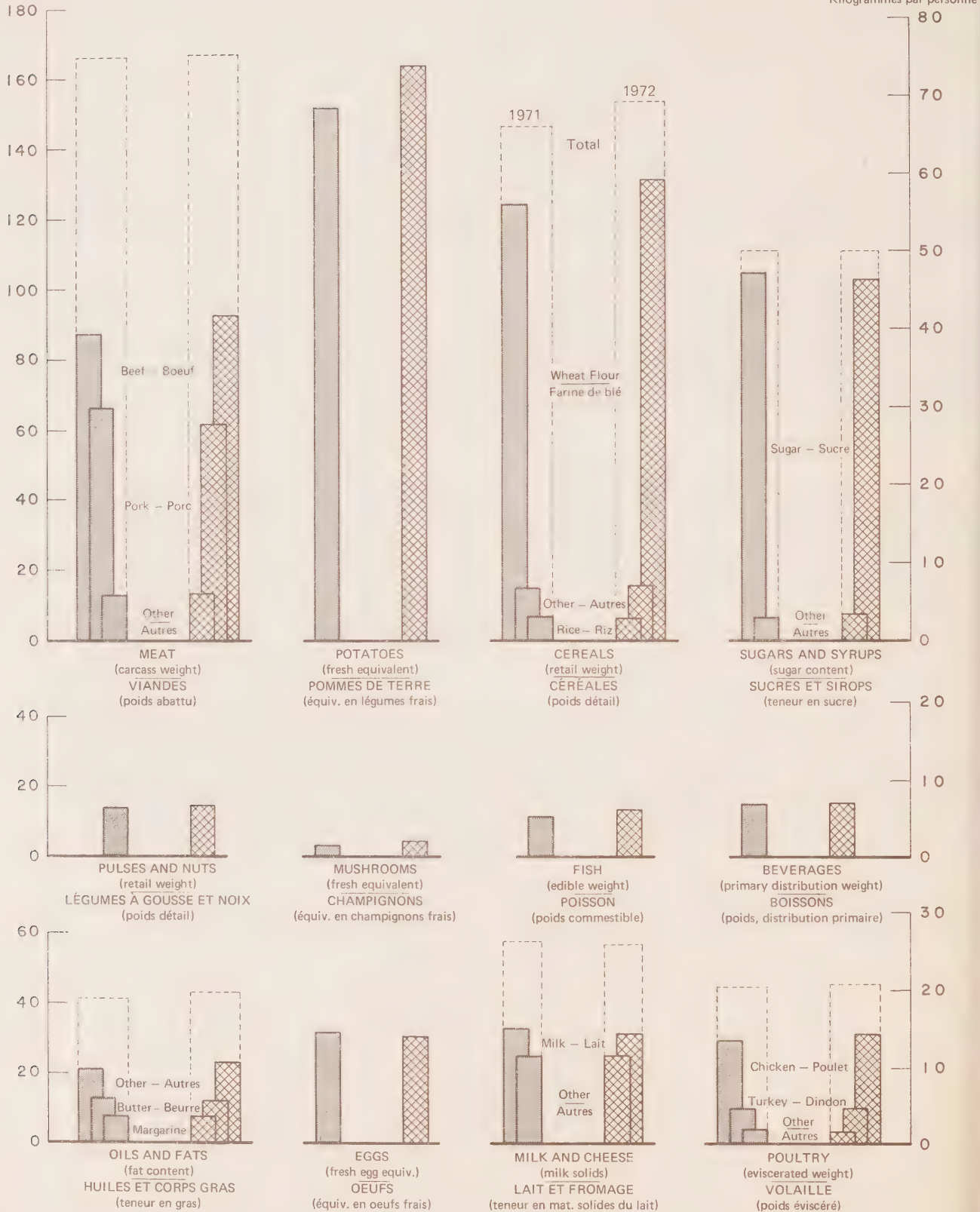
Chart I

Graphique I

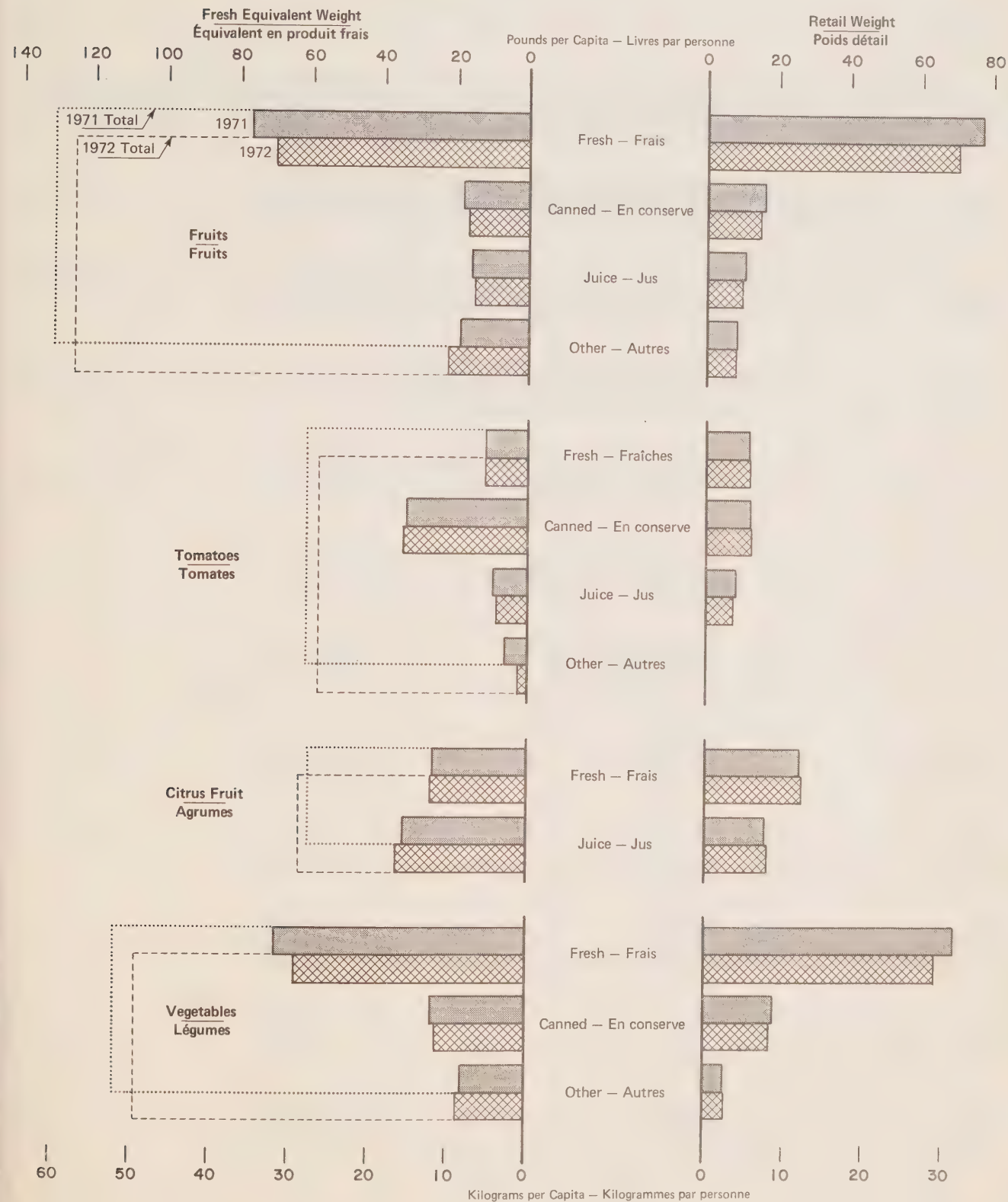
Per Capita Disappearance of Food in Canada, 1971 and 1972 Disparition des aliments par personne au Canada, 1971 et 1972

Pounds per Capita
Livres par personne

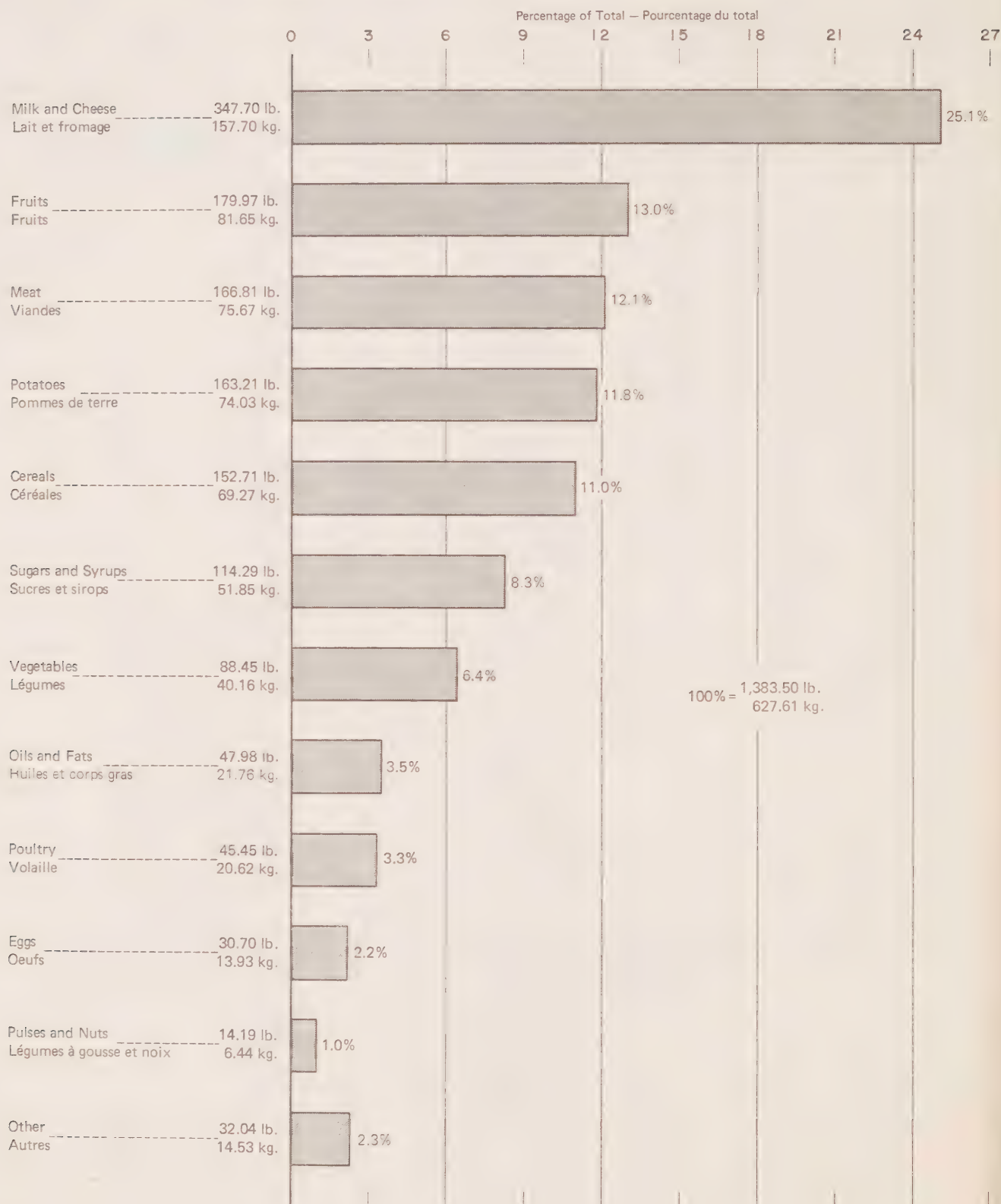
Kilograms per Capita
Kilogrammes par personne



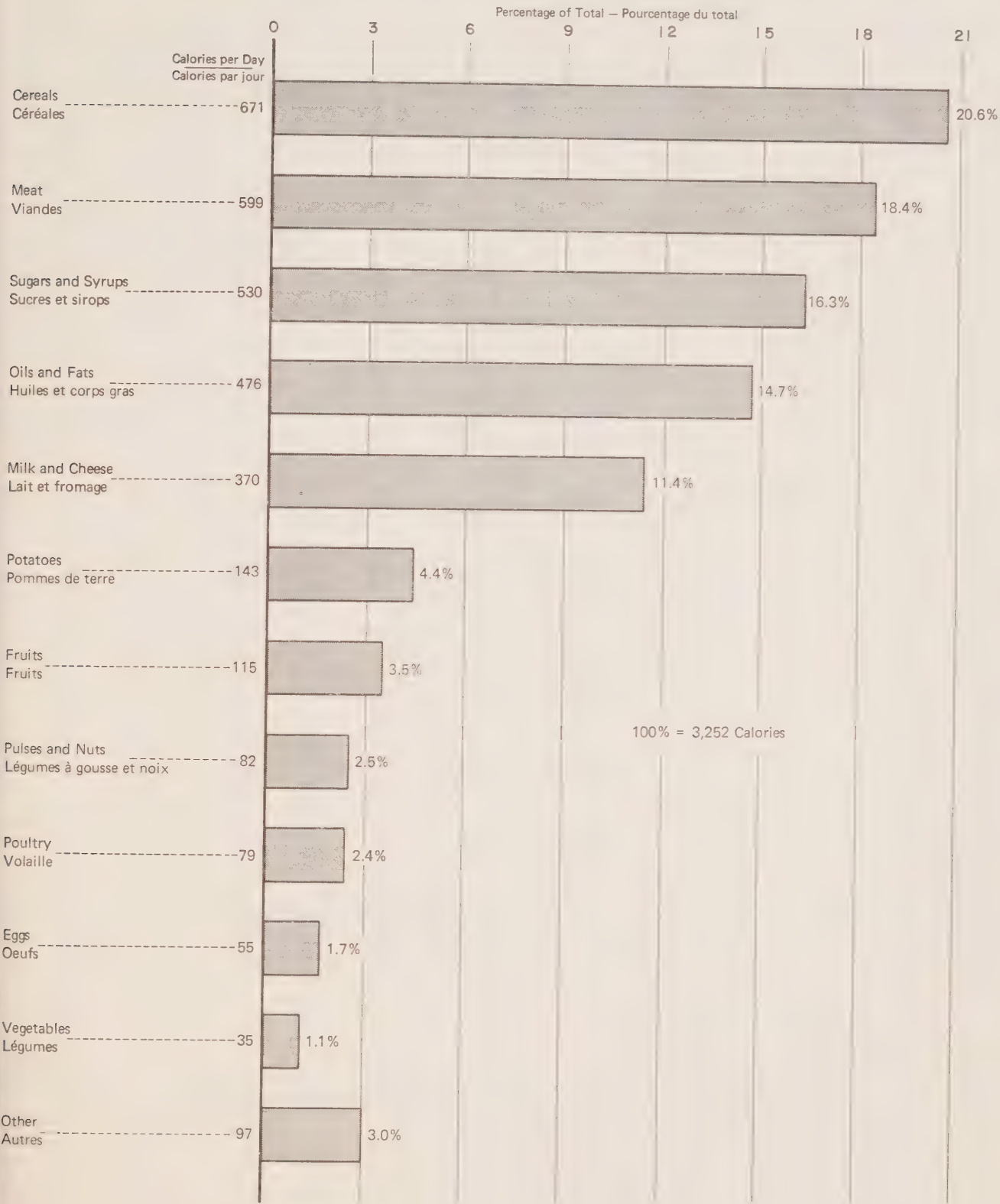
Per Capita Disappearance of Fruits and Vegetables in Canada, 1971 and 1972 Disparition des fruits et légumes par personne au Canada, 1971 et 1972



Components of Food Disappearance in Retail Weight (1972)
Composantes de la disparition des aliments en poids détail (1972)



Calorie Intake: Percentage of Total Contributed by Major Food Groups (1972)
Ration calorique: Contribution des groupes majeurs d'aliments en pourcentage du total (1972)



Apparent Per Capita Domestic Disappearance of Food in Canada

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
	Cereals — Céréales	'000						
1	Wheat flour — Farine de blé :							
2	1971 lb. — livre	3,851,315	125,464	—	3,976,779	1,152,704	146,659	2,677,416
3 ton — tonne	1,746.92	56.91	..	1,803.83	522.86	66.52	1,214.45
4	1972 lb. — livre	3,846,879	146,659	—	3,993,538	998,774	135,438	2,859,326
 ton — tonne	1,744.91	66.52	..	1,811.43	453.04	61.43	1,296.96
5	Rye flour — Farine de seigle :							
6	1971 lb. — livre	17,733	935	—	18,668	—	606	18,062
7 ton — tonne	8.04	0.42	..	8.46	..	0.27	8.19
8	1972 lb. — livre	19,206	606	—	19,812	—	646	19,166
 ton — tonne	8.71	0.27	..	8.98	..	0.29	8.69
9	Oatmeal and rolled oats — Farine d'avoine et avoine roulée :							
10	1971 lb. — livre	80,762	4,652	—	85,414	409	3,574	81,431
11 ton — tonne	36.63	2.11	..	38.74	0.18	1.62	36.94
12	1972 lb. — livre	81,372	3,574	—	84,946	306	2,022	82,618
 ton — tonne	36.91	1.62	..	38.53	0.14	0.92	37.47
13	Pot and pearl barley — Orge mondé et orge perlé :							
14	1971 lb. — livre	2,147	275	—	2,422	—	374	2,048
15 ton — tonne	0.97	0.13	..	1.10	..	0.17	0.93
16	1972 lb. — livre	2,505	374	—	2,879	—	577	2,302
 ton — tonne	1.13	0.17	..	1.30	..	0.26	1.04
17	Corn flour and meal — Farine de maïs :							
18	1971 lb. — livre	19,859	407	71,513	91,779	5,190	659	85,930
19 ton — tonne	9.01	0.18	32.44	41.63	2.35	0.30	38.98
20	1972 lb. — livre	11,584	659	94,367	106,610	4,593	459	101,558
 ton — tonne	5.26	0.30	42.80	48.36	2.08	0.21	46.07
21	Buckwheat flour — Farine de sarrasin :							
22	1971 lb. — livre	330	11	—	341	—	..	341
23 ton — tonne	0.15	0.15	0.15
24	1972 lb. — livre	390	..	—	390	—	3	387
 ton — tonne	0.18	0.18	0.18
25	Rice — Riz :							
26	1971 lb. — livre	—	..	147,789	147,789	530	..	147,259
27 ton — tonne	67.04	67.04	0.24	..	66.80
28	1972 lb. — livre	—	..	136,863	136,863	1,839	..	135,024
 ton — tonne	62.08	62.08	0.83	..	61.25
29	Breakfast food — Céréales pour le déjeuner :							
30	1971 lb. — livre	137,645	3,574	2,788	144,007	5,134	4,652	134,221
31 ton — tonne	62.43	1.62	1.27	65.32	2.33	2.11	60.88
32	1972 lb. — livre	138,563	2,022	4,744	145,329	5,943	3,574	135,812
 ton — tonne	62.85	0.92	2.15	65.92	2.70	1.62	61.60
33	Cereals — Total — Céréales :							
34	1971 lb. — livre	4,109,791	135,318	222,090	4,467,199	1,163,967	156,524	3,146,708
35 ton — tonne	1,864.15	61.37	100.75	2,026.27	527.96	70.99	1,427.32
36	1972 lb. — livre	4,100,499	153,894	235,974	4,490,367	1,011,455	142,719	3,336,193
 ton — tonne	1,859.95	69.80	107.03	2,036.78	458.79	64.73	1,513.26
	Sugars and syrups — Sucres et sirops							
37	Sugar — Sucre ¹ :							
38	1971 lb. — livre	2,247,256	417,390	76,896	2,741,542	38,336	419,129	2,284,077
39 ton — tonne	1,019.33	189.32	34.88	1,243.53	17.39	190.11	1,036.03
40	1972 lb. — livre	2,267,378	407,152	83,386	2,757,916	51,272	434,465	2,272,179
 ton — tonne	1,028.46	184.68	37.82	1,250.96	23.25	197.07	1,030.64
41	Maple sugar — Sucre d'érable :							
42	1971 lb. — livre	14,015	..	—	14,015	9,480	..	4,535
43 ton — tonne	6.36	6.36	4.30	..	2.06
44	1972 lb. — livre	20,646	..	—	20,646	8,986	..	11,660
 ton — tonne	9.36	9.36	4.07	..	5.29

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight			Retail weight			Nutrition value				
						Poids détail			Poids détail			Valeur nutritive				
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	..	2,677,416	..	2,677,416	123.98			..							1
..	1,214.45	..	1,214.45		56.24	154.08	541	17.93	1.86		2
..	2,859,326	..	2,859,326	130.87							3
..	1,296.96	..	1,296.96		59.36	162.63	571	18.93	1.97		4
-	-	..	18,062	..	18,062	0.84			..							5
..	8.19	..	8.19		0.38	1.04	4	0.12	0.01		6
..	19,166	..	19,166	0.88							7
..	8.69	..	8.69		0.40	1.10	4	0.13	0.01		8
-	-	..	81,431	..	81,431	3.77			..							9
..	36.94	..	36.94		1.71	4.68	18	0.66	0.35		10
..	82,618	..	82,618	3.78							11
..	37.47	..	37.47		1.72	4.71	19	0.67	0.35		12
-	-	..	2,048	..	2,048	0.09			..							13
..	0.93	..	0.93		0.04	0.11	-	0.01	-		14
..	2,302	..	2,302	0.11			-	0.01	-		15
..	1.04	..	1.04		0.05	0.14	-	0.01	-		16
..	85,930	..	85,930	3.98			..							17
..	38.98	..	38.98		1.81	4.96	18	0.39	0.06		18
..	101,558	..	101,558	4.65							19
..	46.07	..	46.07		2.11	5.78	21	0.46	0.07		20
-	-	..	341	..	341	0.02			..							21
..	0.15	..	0.15		0.01	0.03	-	-	-		22
..	387	..	387	0.02			-	-	-		23
..	0.18	..	0.18		0.01	0.03	-	-	-		24
-	-	..	147,259	..	147,259	6.82			..							25
..	66.80	..	66.80		3.09	8.47	30	0.64	0.03		26
..	135,024	..	135,024	6.18							27
..	61.25	..	61.25		2.80	7.67	28	0.58	0.02		28
-	-	..	134,221	..	134,221	6.22			..							29
..	60.88	..	60.88		2.82	7.73	28	0.86	0.17		30
..	135,812	..	135,812	6.22							31
..	61.60	..	61.60		2.82	7.73	28	0.86	0.17		32
-	-	..	3,146,708	..	3,146,708	145.72			..							33
..	1,427.32	..	1,427.32		66.10	181.10	639	20.61	2.48		34
..	3,336,193	..	3,336,193	152.71							35
..	1,513.26	..	1,513.26		69.27	189.79	671	21.64	2.59		36
Sugar content																
Teneur en sucre																
-	-	34,462	2,249,615	-	2,249,615	104.17			104.17							37
..	..	15.63	1,020.40	..	1,020.40		47.25	129.45		47.25	129.45	498				38
..	..	34,462	2,237,717	-	2,237,717	102.42			102.42							39
..	..	15.63	1,015.01	..	1,015.01		46.46	127.29		46.46	127.29	490	-	-		40
-	-	-	4,535	-	4,535	0.21			0.19							41
..	..	-	2.06	..	2.06		0.10	0.27		0.09	0.24	1				42
..	..	-	11,660	..	11,660	0.53			0.48							43
..	..	-	5.29	..	5.29		0.24	0.66		0.22	0.59	2	-	-		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Honey - Miel :							
2	1971 lb. - livre	52,016	24,593	686	77,295	24,210	19,320	33,765
3 ton - tonne	23.59	11.16	0.31	35.06	10.98	8.76	15.32
4	1972 lb. - livre	50,599	19,320	1,305	71,224	10,844	22,992	37,388
 ton - tonne	22.95	8.76	0.59	32.30	4.92	10.42	16.96
5	Others - Autres :							
6	1971 lb. - livre	x	..	x	174,467	-	..	174,467
7 ton - tonne	79.14	79.14
8	1972 lb. - livre	x	..	x	210,307	-	..	210,307
 ton - tonne	95.39	95.39
9	Sugars and syrups - Total - Sucres et sirops :							
10	1971 lb. - livre	3,007,319	72,026	438,449	2,496,844
11 ton - tonne	1,364.09	32.67	198.87	1,132.55
12	1972 lb. - livre	3,060,093	71,102	457,457	2,531,534
 ton - tonne	1,388.01	32.24	207.49	1,148.28
	Pulses and nuts - Légumes à gousse et noix							
13	Dry beans - Haricots secs ² :							
14	1971 lb. - livre	143,040	..	13,390	156,430	49,985	..	106,445
15 ton - tonne	64.88	..	6.07	70.95	22.67	..	48.28
16	1972 lb. - livre	182,820	..	12,181	195,001	78,022	..	116,979
 ton - tonne	82.92	..	5.53	88.45	35.39	..	53.06
17	Dry peas - Pois secs ³ :							
18	1971 lb. - livre	106,740	..	9,860	116,600	39,197	..	77,403
19 ton - tonne	48.42	..	4.47	52.89	17.78	..	35.11
20	1972 lb. - livre	105,420	..	10,604	116,024	51,604	..	64,420
 ton - tonne	47.82	..	4.81	52.63	23.41	..	29.22
21	Peanuts - Arachides :							
22	1971 lb. - livre	-	..	113,015	113,015	-	..	113,015
23 ton - tonne	51.26	51.26	51.26
24	1972 lb. - livre	-	..	115,529	115,529	-	..	115,529
 ton - tonne	52.40	52.40	52.40
25	Tree nuts - Noix :							
26	1971 lb. - livre	-	..	35,131	35,131	1,679	..	33,452
27 ton - tonne	15.93	15.93	0.76	..	15.17
28	1972 lb. - livre	-	..	44,957	44,957	1,816	..	43,141
 ton - tonne	20.39	20.39	0.82	..	19.57
29	Pulses and nuts - Total - Légumes à gousse et noix :							
30	1971 lb. - livre	249,780	..	171,397	421,177	90,861	..	330,316
31 ton - tonne	113.30	..	77.73	191.03	41.21	..	149.82
32	1972 lb. - livre	288,240	..	183,271	471,511	131,442	..	340,069
 ton - tonne	130.74	..	83.13	213.87	59.62	..	154.25
	Oils and fats - Huiles et corps gras							
33	Margarine :							
34	1971 lb. - livre	198,313	9,575	-	207,888	60	8,337	199,491
35 ton - tonne	89.95	4.35	..	94.30	0.03	3.78	90.49
36	1972 lb. - livre	212,927	8,337	-	221,264	72	9,514	211,678
 ton - tonne	96.58	3.78	..	100.36	0.03	4.31	96.02
37	Shortening and shortening oils - Shortenings et huiles de shortening :							
38	1971 lb. - livre	316,874	17,966	6,132	340,972	-	15,807	325,165
39 ton - tonne	143.73	8.15	2.78	154.66	..	7.17	147.49
40	1972 lb. - livre	352,166	15,807	11,318	379,291	-	16,662	362,629
 ton - tonne	159.74	7.17	5.13	172.04	..	7.55	164.49

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Sugar content — Teneur en sucre			Nutrition value — Valeur nutritive				
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	33,765	-	33,765	1.56			1.25							1
..	15.32	..	15.32	0.71		1.95	0.57		1.56	6	0.01	-		2
-	-	-	37,388	-	37,388	1.71			1.37							3
..	16.96	..	16.96	0.78		2.14	0.62		1.71	7	0.01	-		4
-	-	-	174,467	-	174,467	8.08			4.95							5
..	79.14	..	79.14	3.66		10.03	2.24		6.13	26	-	-		6
..	210,307	-	210,307	9.63			5.93							7
..	95.39	..	95.39	4.37		11.97	2.69		7.36	31	-	-		8
-	-	34,462	2,462,382	-	2,462,382	114.02			110.56							9
..	..	15.63	1,116.92	..	1,116.92	51.72		141.70	50.15		137.38	531	0.01	-		10
-	-	34,462	2,497,072	-	2,497,072	114.29			110.20							11
..	..	15.63	1,132.65	..	1,132.65	51.85		142.06	49.99		136.95	530	0.01	-		12
-	5,368	..	101,077	2,861	98,216	4.55			..							13
..	2.43	..	45.85	1.30	44.55	2.06		5.64	..			19	1.21	0.09		14
-	5,488	..	111,491	3,656	107,835	4.94			..							15
..	2.49	..	50.57	1.66	48.91	2.24		6.14	..			21	1.31	0.10		16
8,539	10,140	..	58,724	2,135	56,589	2.62			..							17
3.87	4.60	..	26.64	0.97	25.67	1.19		3.26	..			11	0.73	0.06		18
8,434	10,395	..	45,591	2,108	43,483	1.99			..							19
3.82	4.72	..	20.68	0.96	19.72	0.90		2.47	..			9	0.56	0.04		20
-	-	-	113,015	-	113,015	5.23			..							21
..	51.26	..	51.26	2.37		6.49	..			36	1.75	2.86		22
-	-	-	115,529	-	115,529	5.29			..							23
..	52.40	..	52.40	2.40		6.58	..			37	1.78	2.90		24
-	-	-	33,452	-	33,452	1.55			..							25
..	15.17	..	15.17	0.70		1.92	..			12	0.31	1.11		26
-	-	-	43,141	-	43,141	1.97			..							27
..	19.57	..	19.57	0.90		2.47	..			15	0.40	1.43		28
8,539	15,508	..	306,269	4,996	301,273	13.95			..							29
3.87	7.03	..	138.92	2.27	136.65	6.32		17.31	..			78	4.00	4.12		30
8,434	15,883	..	315,752	5,764	309,988	14.19			..							31
3.82	7.21	..	143.22	2.62	140.60	6.44		17.66	..			82	4.05	4.47		32
Fat content — Teneur en gras																
-	-	-	199,491	-	199,491	9.24			7.48							33
..	90.49	..	90.49	4.19		11.48	3.39		9.30	83	0.07	9.30		34
-	-	-	211,678	-	211,678	9.69			7.85							35
..	96.02	..	96.02	4.39		12.03	3.56		9.74	87	0.07	9.74		36
-	-	-	325,165	-	325,165	15.06			15.06							37
..	147.49	..	147.49	6.83		18.71	6.83		18.71	165	-	18.71		38
-	-	-	362,629	-	362,629	16.60			16.60							39
..	164.49	..	164.49	7.53		20.63	7.53		20.63	182	-	20.63		40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
	Salad Oils - Huiles à salade :							
1	1971 lb. - livre	127,198	5,637	841	133,676	-	5,854	127,822
2 ton - tonne	57.69	2.56	0.38	60.63	..	2.65	57.98
3	1972 lb. - livre	146,979	5,854	1,202	154,035	-	6,720	147,315
4 ton - tonne	66.67	2.65	0.55	69.87	..	3.05	66.82
	Butter - Beurre :							
5	1971 lb. - livre	296,101	90,226	7,859	394,186	4,473	51,561	338,152
6 ton - tonne	134.31	40.93	3.56	178.80	2.03	23.39	153.38
7	1972 lb. - livre	300,358	51,561	4,516	356,435	22	29,828	326,585
8 ton - tonne	136.24	23.39	2.05	161.68	0.01	13.53	148.14
	Oils and fats - Total - Huiles et corps gras :							
9	1971 lb. - livre	938,486	123,404	14,832	1,076,722	4,533	81,559	990,630
10 ton - tonne	425.68	55.99	6.72	488.39	2.06	36.99	449.34
11	1972 lb. - livre	1,012,430	81,559	17,036	1,111,025	94	62,724	1,048,207
12 ton - tonne	459.23	36.99	7.73	503.95	0.04	28.44	475.47
	Fruits							
	Tomatoes and citrus fruit Tomates et agrumes :							
	Tomatoes, fresh - Tomates fraîches ⁴ :							
13	1971 lb. - livre	858,347	-	169,216	1,027,563	1,899	-	1,025,664
14 ton - tonne	389.34	..	76.75	466.09	0.86	..	465.23
15	1972 lb. - livre	756,262	-	192,927	949,189	1,506	-	947,683
16 ton - tonne	343.03	..	87.51	430.54	0.68	..	429.86
	Tomatoes canned - Tomates en conserve :							
17	1971 lb. - livre	99,313	50,810	41,384	191,507	-	62,997	128,510
18 ton - tonne	45.05	23.04	18.77	86.86	..	28.57	58.29
19	1972 lb. - livre	81,393	62,997	47,425	191,815	-	57,702	134,113
20 ton - tonne	36.92	28.57	21.51	87.00	..	26.17	60.83
	Tomato juice - Jus de tomates :							
21	1971 lb. - livre	181,545	105,060	1,192	287,797	648	104,649	182,500
22 ton - tonne	82.35	47.65	0.54	130.54	0.29	47.47	82.78
23	1972 lb. - livre	186,079	104,649	2,502	293,230	761	122,656	169,813
24 ton - tonne	84.40	47.47	1.13	133.00	0.34	55.63	77.03
	Pulp, paste and purée - Pulpe, pâte et purée :							
25	1971 lb. - livre	x	9,619	42,820	52,439	-	4,268	48,171
26 ton - tonne	..	4.36	19.42	23.78	..	1.93	21.85
27	1972 lb. - livre	x	4,268	45,982	50,250	-	2,707	47,543
28 ton - tonne	..	1.93	20.86	22.79	..	1.22	21.57
	Ketchup							
29	1971 lb. - livre	87,121	34,704	819	122,644	-	34,256	88,388
30 ton - tonne	39.52	15.74	0.37	55.63	..	15.54	40.09
31	1972 lb. - livre	93,960	34,256	482	128,698	-	32,032	96,666
32 ton - tonne	42.62	15.54	0.22	58.38	..	14.53	43.85
	Tomatoes otherwise used - Tomates, autres usages :							
33	1971 lb. - livre
34 ton - tonne
35	1972 lb. - livre
36 ton - tonne
	Tomatoes - Total - Tomates :							
37	1971 lb. - livre
38 ton - tonne
39	1972 lb. - livre
40 ton - tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fat content — Teneur en gras			Nutrition value — Valeur nutritive				
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	127,822	-	127,822	5.92			5.92							1
..	57.98	..	57.98		2.68	7.34		2.68	7.34	65	-	7.34		2
..	147,315	-	147,315	6.74			6.74				-			3
..	66.82	..	66.82		3.06	8.38		3.06	8.38	74	-	8.38		4
-	-	-	338,152	-	338,152	15.66			12.68							5
..	153.38	..	153.38		7.10	19.45		5.75	15.75	139	0.12	15.75		6
..	326,585	-	326,585	14.95			12.11							7
..	148.14	..	148.14		6.78	18.58		5.49	15.05	133	0.11	15.05		8
-	-	-	990,630	-	990,630	45.88			41.14							9
..	449.34	..	449.34		20.80	56.98		18.65	51.10	452	0.19	51.10		10
..	1,048,207	-	1,048,207	47.98			43.30							11
..	475.47	..	475.47		21.76	59.62		19.64	53.80	476	0.18	53.80		12
Fresh equivalent — Équiv. en fruits frais																
-	-	736,000	289,664	28,966	260,698	12.07			12.07							13
..	..	333,84	131,39	13,14	118,25		5.48	15,01		5.48	15,01	3	0,15	0,05		14
-	-	654,000	293,683	29,368	264,315	12.10			12.10							15
..	..	296,65	133,21	13,32	119,89		5,49	15,04		5,49	15,04	3	0,15	0,05		16
-	-	-	128,510	-	128,510	5.95			10.12							17
..	58.29	..	58.29		2.70	7.40		4.59	12.58	1	0.07	0.01		18
-	-	-	134,113	-	134,113	6.14			10.44							19
..	60.83	..	60.83		2.78	7.62		4.73	12.96	2	0.08	0.02		20
-	-	-	182,500	-	182,500	8.45			9.38							21
..	82.78	..	82.78		3.83	10.49		4.26	11.67	2	0.10	0.02		22
-	-	-	169,813	-	169,813	7.77			8.63							23
..	77.03	..	77.03		3.53	9.67		3.91	10.71	2	0.10	0.02		24
-	-	-	48,171	-	48,171	2.23			12.83							25
..	21.85	..	21.85		1.01	2.77		5.82	15.95	1	0.03	0.01		26
-	-	-	47,543	-	47,543	2.18			12.51							27
..	21.57	..	21.57		0.99	2.71		5.68	15.56	1	0.03	0.01		28
-	-	-	88,388	-	88,388	4.09			10.85							29
..	40.09	..	40.09		1.86	5.10		4.92	13.48	5	0.10	0.02		30
-	-	-	96,666	-	96,666	4.42			11.72							31
..	43.85	..	43.85		2.01	5.51		5.32	14.58	6	0.11	0.02		32
-	-	-	..	-			6.24							33
..			2.75	2.83	7.75		34
-	-	-	..	-				1.25	3.42		35
..		36
-	-	-	..	-			61.49							37
..			58.15	27.90	76.44	12	0.45	0.11		38
-	-	-	..	-				26.38	72.27	14	0.47	0.12		39
..										40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					000			
1	Citrus fruit fresh — Agrumes frais :							
2	1971 lb. — livre	—	—	587,124	587,124	—	—	587,124
3 ton — tonne	266,31	266,31	266,31
4	1972 lb. — livre	—	—	606,427	606,427	—	—	606,427
 ton — tonne	275,07	275,07	275,07
5	Citrus fruit juice — Agrumes, jus :							
6	1971 lb. — livre	—	—	358,466	358,466	—	—	358,466
7 ton — tonne	162,60	162,60	162,60
8	1972 lb. — livre	—	—	383,453	383,453	—	—	383,453
 ton — tonne	173,93	173,93	173,93
9	Citrus fruit — Total — Agrumes :							
10	1971 lb. — livre	—	—	—	—	..
11 ton — tonne
12	1972 lb. — livre	—	—	—	—	..
 ton — tonne
	Other fruits — Autres fruits :							
13	Apples fresh — Pommes fraîches :							
14	1971 lb. — livre	862,312	378,019	73,959	1,314,290	101,743	350,463	862,084
15 ton — tonne	391,14	171,46	33,55	596,15	46,15	158,97	391,03
16	1972 lb. — livre	856,296	350,463	78,800	1,285,559	99,037	335,242	851,280
 ton — tonne	388,41	158,97	35,74	583,12	44,93	152,06	386,13
17	Canned — En conserve :							
18	1971 lb. — livre	8,423	11,482	1,169	21,074	4,692	7,365	9,017
19 ton — tonne	3,82	5,21	0,53	9,56	2,13	3,34	4,09
20	1972 lb. — livre	6,496	7,365	1,309	15,170	6,531	3,548	5,091
 ton — tonne	2,95	3,34	0,59	6,88	2,96	1,61	2,31
21	Apple juice — Jus de pommes :							
22	1971 lb. — livre	131,081	79,149	—	210,230	11,544	66,237	132,449
23 ton — tonne	59,46	35,90	..	95,36	5,24	30,04	60,08
24	1972 lb. — livre	137,254	66,237	..	203,491	5,861	77,802	119,828
 ton — tonne	62,26	30,04	..	92,30	2,66	35,29	54,35
25	Frozen — Congelées :							
26	1971 lb. — livre	6,095	3,962	—	10,057	—	4,881	5,176
27 ton — tonne	2,76	1,80	..	4,56	..	2,21	2,35
28	1972 lb. — livre	8,538	4,881	—	13,419	—	4,236	9,183
 ton — tonne	3,87	2,21	..	6,08	..	1,91	4,17
29	Dried — Séchées :							
30	1971 lb. — livre	—	—	884	884	—	—	884
31 ton — tonne	0,40	0,40	0,40
32	1972 lb. — livre	—	—	930	930	—	—	930
 ton — tonne	0,42	0,42	0,42
33	Sauce — Compote :							
34	1971 lb. — livre	24,261	21,850	—	46,111	—	19,445	26,666
35 ton — tonne	11,01	9,91	..	20,92	..	8,82	12,10
36	1972 lb. — livre	23,997	19,445	—	43,442	—	15,053	28,389
 ton — tonne	10,88	8,82	..	19,70	..	6,82	12,88
37	Pie filling — Garniture de tartes :							
38	1971 lb. — livre	8,395	7,806	—	16,201	—	4,750	11,451
39 ton — tonne	3,80	3,54	..	7,34	..	2,15	5,19
40	1972 lb. — livre	10,754	4,750	—	15,504	—	4,401	11,103
 ton — tonne	4,88	2,15	..	7,03	..	1,99	5,04
41	Apples otherwise used — Pommes, autres usages :							
42	1971 lb. — livre
43 ton — tonne
44	1972 lb. — livre
 ton — tonne
45	Apricots fresh — Abricots frais :							
46	1971 lb. — livre	6,630	—	2,490	9,120	—	—	9,120
47 ton — tonne	3,01	..	1,13	4,14	4,14
48	1972 lb. — livre	6,636	—	1,135	7,771	—	—	7,771
 ton — tonne	3,01	..	0,51	3,52	3,52

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value						
						Poids détail		Équiv. en fruits frais		Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
1000																
-	-	-	587,124	20,770	566,354	26.23			26.23							1
..	266.31	9.42	256.89		11.90	32.60		11.90	32.60	10	0.19	0.06		2
-	-	-	606,427	21,422	585,005	26.78			26.78							3
..	275.07	9.72	265.35		12.15	33.29		12.15	33.29	10	0.19	0.06		4
-	-	-	358,466	-	358,466	16.60			34.47							5
..	162.60	..	162.60		7.53	20.63		15.64	42.85	9	0.12	0.04		6
-	-	-	383,453	-	383,453	17.55			36.48							7
..	173.93	..	173.93		7.96	21.81		16.55	45.34	10	0.12	0.04		8
-	-	-			60.70							9
..			27.54	75.45	19	0.31	0.10			10
-	-	-			63.26							11
..			28.70	78.63	20	0.31	0.10			12
-	-	277,700	584,384	23,375	561,009	25.98			25.98							13
..	..	125.96	265.07	10.60	254.47		11.78	32.27		11.78	32.27	17	0.10	0.13		14
-	-	338,600	512,680	20,507	492,173	22.53			22.53							15
..	..	153.58	232.55	9.30	223.25		10.22	28.00		10.22	28.00	15	0.08	0.11		16
-	-	-	9,017	-	9,017	0.42			0.68							17
..	4.09	..	4.09		0.19	0.52		0.31	0.85	-	-	-		18
-	-	-	5,091	-	5,091	0.23			0.38							19
..	2.31	..	2.31		0.11	0.30		0.17	0.47	-	-	-		20
-	-	-	132,449	-	132,449	6.13			8.51							21
..	60.08	..	60.08		2.78	7.62		3.86	10.58	4	0.01	-		22
-	-	-	119,828	-	119,828	5.48			7.67							23
..	54.35	..	54.35		2.49	6.82		3.48	9.53	3	0.01	-		24
-	-	-	5,176	-	5,176	0.24			0.38							25
..	2.35	..	2.35		0.11	0.30		0.17	0.47	-	-	-		26
-	-	-	9,183	-	9,183	0.42			0.67							27
..	4.17	..	4.17		0.19	0.52		0.30	0.82	-	-	-		28
-	-	-	884	-	884	0.04			0.33							29
..	0.40	..	0.40		0.02	0.05		0.15	0.41	-	-	-		30
-	-	-	930	-	930	0.04			0.34							31
..	0.42	..	0.42		0.02	0.05		0.15	0.41	-	-	-		32
-	-	-	26,666	-	26,666	1.23			1.67							33
..	12,10	..	12,10		0.56	1.53		0.76	2.08	1	0.01	-		34
-	-	-	28,389	-	28,389	1.30			1.75							35
..	12.88	..	12.88		0.59	1.62		0.80	2.19	1	0.01	-		36
-	-	-	11,451	-	11,451	0.53			0.80							37
..	5.19	..	5.19		0.24	0.66		0.36	0.99	1	-	-		38
-	-	-	11,103	-	11,103	0.51			0.76							39
..	5.04	..	5.04		0.23	0.63		0.35	0.96	1	-	-		40
-	-	-	..	-			1.11							41
..			3.31							42
-	-	-	..	-			1.50							43
..				4.11						44
-	-	2,630	6,490	584	5,906	0.27			0.27							45
..	..	1.20	2.94	0.26	2.68		0.12	0.33		0.12	0.33	-	-	-		46
-	-	2,097	5,674	511	5,163	0.24			0.24							47
..	..	0.95	2.57	0.23	2.34		0.11	0.30		0.11	0.30	-	-	-		48

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Apricots canned — Abricots en conserve :							
2	1971 lb. — livre	3,051	3,141	8,997	15,189	-	3,707	11,482
3 ton — tonne	1.38	1.43	4.08	6.89	..	1.68	5.21
4	1972 lb. — livre	1,651	3,707	7,597	12,955	-	2,948	10,007
 ton — tonne	0.75	1.68	3.45	5.88	..	1.34	4.54
5	Frozen — Congelés :							
6	1971 lb. — livre	105	..	-	105	-	..	105
7 ton — tonne	0.05	0.05	0.05
8	1972 lb. — livre	x	..	-	x	-	..	x
 ton — tonne
9	Bananas fresh — Bananes fraîches :							
10	1971 lb. — livre	-	-	411,383	411,383	-	-	411,383
11 ton — tonne	186.60	186.60	186.60
12	1972 lb. — livre	-	-	411,283	411,283	-	-	411,283
 ton — tonne	186.55	186.55	186.55
13	Blueberries fresh — Bleuets frais :							
14	1971 lb. — livre	22,470	-	2,862	25,332	4,001	-	21,331
15 ton — tonne	10.19	..	1.30	11.49	1.81	..	9.68
16	1972 lb. — livre	26,484	-	2,463	28,947	3,915	-	25,032
 ton — tonne	12.01	..	1.12	13.13	1.78	..	11.35
17	Canned — En conserve :							
18	1971 lb. — livre	855	794	-	1,649	-	675	974
19 ton — tonne	0.39	0.36	..	0.75	..	0.31	0.44
20	1972 lb. — livre	x	675	-	675	-	463	463
 ton — tonne	..	0.31	..	0.31	..	0.21	0.10
21	Frozen — Congelés :							
22	1971 lb. — livre	9,739	7,090	-	16,829	8,072	6,307	2,450
23 ton — tonne	4.42	3.21	..	7.63	3.66	2.86	1.11
24	1972 lb. — livre	10,943	6,307	-	17,250	10,506	6,529	215
 ton — tonne	4.96	2.86	..	7.82	4.76	2.96	0.10
25	Cherries, fresh — Cerises fraîches ⁵ :							
26	1971 lb. — livre	45,018	-	7,266	52,284	-	-	52,284
27 ton — tonne	20.42	..	3.29	23.71	23.71
28	1972 lb. — livre	33,684	-	6,946	40,630	-	-	40,630
 ton — tonne	15.28	..	3.15	18.43	18.43
29	Cherries, canned — Cerises en conserve ⁵ :							
30	1971 lb. — livre	7,712	6,311	-	14,023	1,669	5,832	6,522
31 ton — tonne	3.50	2.86	..	6.36	0.76	2.64	2.96
32	1972 lb. — livre	5,267	5,832	-	11,099	1,875	3,898	5,326
 ton — tonne	2.39	2.64	..	5.03	0.85	1.76	2.42
33	Frozen — Congelées ⁵ :							
34	1971 lb. — livre	14,224	4,686	1,725	20,635	-	8,096	12,539
35 ton — tonne	6.45	2.13	0.78	9.36	..	3.67	5.69
36	1972 lb. — livre	10,527	8,096	1,504	20,127	-	5,893	14,234
 ton — tonne	4.78	3.67	0.68	9.13	..	2.67	6.46
37	Cranberries fresh — Canneberges fraîches :							
38	1971 lb. — livre	10,554	-	3,189	13,743	-	-	13,743
39 ton — tonne	4.79	..	1.44	6.23	6.23
40	1972 lb. — livre	7,846	-	3,578	11,424	-	-	11,424
 ton — tonne	3.56	..	1.62	5.18	5.18
41	Melons, fresh — Melons frais :							
42	1971 lb. — livre	-	-	169,467	169,467	-	-	169,467
43 ton — tonne	76.87	76.87	76.87
44	1972 lb. — livre	-	-	170,863	170,863	-	-	170,863
 ton — tonne	77.50	77.50	77.50
45	Peaches, fresh — Pêches fraîches :							
46	1971 lb. — livre	125,854	-	42,792	168,646	-	-	168,646
47 ton — tonne	57.09	..	19.41	76.50	76.50
48	1972 lb. — livre	85,356	-	42,392	127,748	-	-	127,748
 ton — tonne	38.72	..	19.22	57.94	57.94

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight			Fresh equivalent			Nutrition value				
						Poids détail			Équiv. en fruits frais			Valeur nutritive				
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
—	—	—	11,482	—	11,482	0.53			0.33							1
..	5.21	..	5.21		0.24	0.66		0.15	0.41	1	—	—	—	2
..	10,007	..	10,007	0.46			0.28							3
..	4.54	..	4.54		0.21	0.58		0.13	0.36	—	—	—	—	4
—	—	—	105	—	105	—			0.01							5
..	0.05	..	0.05		—	—	—	—	—	—	—	—	—	6
..	x	..	x	7
..	8
—	—	—	411,383	20,569	390,814	18.10			18.10							9
..	186.60	9.33	177.27		8.21	22.49		8.21	22.49	13	0.18	0.02		10
..	411,283	20,564	390,719	17.88			17.88							11
..	186.55	9.32	177.23		8.11	22.22		8.11	22.22	13	0.18	0.02		12
—	—	13,717	7,614	228	7,386	0.34			0.34							13
..	..	6.23	3.45	0.10	3.35		0.16	0.44		0.16	0.44	—	—	—	—	14
..	..	12,415	12,617	379	12,238	0.56			0.56			—	—	—	—	15
..	..	5.63	5.72	0.17	5.55		0.25	0.68		0.25	0.68	—	—	—	—	16
—	—	—	974	—	974	0.05			0.03							17
..	0.44	..	0.44		0.02	0.05		0.01	0.03	—	—	—	—	18
..	212	..	212	0.01			0.01			—	—	—	—	19
..	0.10	..	0.10		—	—		—	—	—	—	—	—	20
—	—	—	2,450	—	2,450	0.11			0.12							21
..	1.11	..	1.11		0.05	0.14		0.05	0.14	—	—	—	—	22
..	215	..	215	0.01			0.01			—	—	—	—	23
..	0.10	..	0.10		—	—		—	—	—	—	—	—	24
—	—	24,738	27,546	2,204	25,342	1.17			1.17							25
..	..	11.22	12.49	1.00	11.49		0.53	1.45		0.53	1.45	1	0.01	0.01		26
..	..	18,096	22,534	1,803	20,731	0.95			0.95							27
..	..	8.21	10.22	0.82	9.40		0.43	1.18		0.43	1.18	1	0.01	0.01		28
—	—	—	6,522	—	6,522	0.30			0.27							29
..	2.96	..	2.96		0.14	0.38		0.12	0.33	—	—	—	—	30
..	5,326	..	5,326	0.24			0.22							31
..	2.42	..	2.42		0.11	0.30		0.10	0.27	—	—	—	—	32
—	—	—	12,539	—	12,539	0.58			0.58							33
..	5.69	..	5.69		0.26	0.71		0.26	0.71	1	—	—	—	34
..	14,234	..	14,234	0.65			0.65							35
..	6.46	..	6.46		0.30	0.82		0.30	0.82	1	0.01	—	—	36
—	—	..	13,743	550	13,193	0.61			0.61							37
..	6.23	0.25	5.98		0.28	0.77		0.28	0.77	—	—	0.01		38
..	11,424	457	10,967	0.50			0.50			—	—	—	—	39
..	5.18	0.21	4.97		0.23	0.63		0.23	0.63	—	—	—	—	40
—	—	—	169,467	16,608	152,859	7.08			7.08							41
..	76.87	7.53	69.34		3.21	8.79		3.21	8.79	2	0.04	0.02		42
..	170,863	16,745	154,118	7.05			7.05							43
..	77.50	7.59	69.91		3.20	8.77		3.20	8.77	2	0.04	0.02		44
—	—	31,627	137,019	8,221	128,798	5.96			5.96							45
..	..	14.35	62.15	3.73	58.42		2.71	7.42		2.71	7.42	3	0.03	0.01		46
..	..	19,161	108,587	6,515	102,072	4.67			4.67							47
..	..	8.69	49.25	2.95	46.30		2.12	5.81		2.12	5.81	2	0.02	0.01		48

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Canned — En conserve :							
2	1971 lb. — livre	21,416	15,693	59,978	97,087	—	16,774	80,313
3 ton — tonne	9.71	7.12	27.21	44.04	..	7.61	36.43
4	1972 lb. — livre	11,719	16,774	56,912	85,405	—	12,027	73,378
 ton — tonne	5.32	7.61	25.81	38.74	..	5.46	33.28
5	Frozen — Congelées :							
6	1971 lb. — livre	398	..	—	398	—	..	398
7 ton — tonne	0.18	0.18	0.18
8	1972 lb. — livre	152	..	—	152	—	..	152
 ton — tonne	0.07	0.07	0.07
9	Pears, fresh — Poires fraîches :							
10	1971 lb. — livre	90,658	5,044	33,486	129,188	3,425	4,443	121,320
11 ton — tonne	41.12	2.29	15.19	58.60	1.55	2.02	55.03
12	1972 lb. — livre	93,466	4,443	43,303	141,212	2,642	4,264	134,306
 ton — tonne	42.39	2.02	19.64	64.05	1.20	1.93	60.92
13	Canned — En conserve :							
14	1971 lb. — livre	29,419	26,217	10,923	66,559	30	26,294	40,235
15 ton — tonne	13.34	11.89	4.96	30.19	0.01	11.93	18.25
16	1972 lb. — livre	25,514	26,294	12,840	64,648	15	25,205	39,428
 ton — tonne	11.57	11.93	5.82	29.32	0.01	11.43	17.88
21	Pineapples, fresh — Ananas frais :							
22	1971 lb. — livre	—	—	6,680	6,680	—	—	6,680
23 ton — tonne	3.03	3.03	3.03
24	1972 lb. — livre	—	—	6,971	6,971	—	—	6,971
 ton — tonne	3.16	3.16	3.16
25	Canned — En conserve :							
26	1971 lb. — livre	—	..	62,239	62,239	—	..	62,239
27 ton — tonne	28.23	28.23	28.23
28	1972 lb. — livre	—	..	53,902	53,902	—	..	53,902
 ton — tonne	24.45	24.45	24.45
29	Juice — Jus :							
30	1971 lb. — livre	—	..	16,345	16,345	—	..	16,345
31 ton — tonne	7.41	7.41	7.41
32	1972 lb. — livre	—	..	20,564	20,564	—	..	20,564
 ton — tonne	9.33	9.33	9.33
33	Plums, fresh — Prunes fraîches :							
34	1971 lb. — livre	22,076	—	23,025	45,101	—	—	45,101
35 ton — tonne	10.01	..	10.44	20.45	20.45
36	1972 lb. — livre	18,542	—	24,281	42,823	—	—	42,823
 ton — tonne	8.41	..	11.01	19.42	19.42
37	Canned — En conserve :							
38	1971 lb. — livre	6,317	5,535	—	11,852	—	6,276	5,576
39 ton — tonne	2.87	2.51	..	5.38	..	2.85	2.53
40	1972 lb. — livre	4,739	6,276	—	11,015	—	5,612	5,403
 ton — tonne	2.15	2.85	..	5.00	..	2.55	2.45
41	Raspberries, fresh — Framboises fraîches :							
42	1971 lb. — livre	12,822	—	—	12,822	2,266	—	10,556
43 ton — tonne	5.82	5.82	1.03	..	4.79
44	1972 lb. — livre	13,358	—	—	13,358	2,376	—	10,982
 ton — tonne	6.06	6.06	1.08	..	4.98
45	Canned — En conserve :							
46	1971 lb. — livre	1,654	1,029	—	2,683	—	983	1,700
47 ton — tonne	0.75	0.47	..	1.22	..	0.45	0.77
48	1972 lb. — livre	1,506	983	—	2,489	—	917	1,572
 ton — tonne	0.68	0.45	..	1.13	..	0.42	0.71
49	Frozen — Congelées :							
50	1971 lb. — livre	8,834	6,717	—	15,551	—	4,092	11,459
51 ton — tonne	4.01	3.04	..	7.05	..	1.85	5.20
52	1972 lb. — livre	10,015	4,092	—	14,107	—	5,348	8,759
 ton — tonne	4.54	1.86	..	6.40	..	2.43	3.97

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses			
'000																	
-	-	-	80,313	-	80,313	3.72			3.79								1
..	36.43	..	36.43		1.69	4.63		1.72	4.71	3	0.02	-	-		2
..	73,378	-	73,378	3.36			3.43								3
..	33.28	..	33.28		1.52	4.16		1.55	4.25	3	0.02	-	-		4
-	-	-	398	-	398	0.02			0.02								5
..	0.18	..	0.18		0.01	0.03		0.01	0.03	-	-	-	-		6
..	152	-	152	0.01			0.01			-	-	-	-		7
..	0.07	..	0.07		-	-		-	-	-	-	-	-		8
-	-	-	47,244	-	47,244	3.26			3.26								9
..	21.43	1.68	31.92		1.48	4.05		1.48	4.05	2	0.02	0.01			10
-	-	-	46,319	4,399	46,319	3.83			3.83								11
..	39.91	2.00	37.91		1.74	4.77		1.74	4.77	2	0.03	0.01			12
-	-	-	40,235	-	40,235	1.86			2.09								13
..	18.25	..	18.25		0.85	2.33		0.95	2.60	2	-	-	-		14
-	-	-	39,428	-	39,428	1.80			2.02								15
..	17.88	..	17.88		0.82	2.25		0.92	2.52	2	-	-	-		16
-	-	-	6,680	334	6,346	0.29			0.29								17
..	3.03	0.15	2.88		0.13	0.36		0.13	0.36	-	-	-	-		18
-	-	-	6,971	349	6,622	0.30			0.30								19
..	3.16	0.16	3.00		0.14	0.38		0.14	0.38	-	-	-	-		20
-	-	-	62,239	-	62,239	2.88			4.93								21
..	28.23	..	28.23		1.31	3.59		2.24	6.14	3	0.01	-	-		22
..	53,902	-	53,902	2.47			4.22								23
..	24.45	..	24.45		1.12	3.07		1.91	5.23	2	0.01	-	-		24
-	-	-	16,345	-	16,345	0.76			1.26								25
..	7.41	..	7.41		0.34	0.93		0.57	1.56	1	-	-	-		26
-	-	-	20,564	-	20,564	0.94			1.56								27
..	9.33	..	9.33		0.43	1.18		0.71	1.95	1	-	-	-		28
-	-	4,515	40,586	2,029	38,557	1.79			1.79								29
..	..	2.04	18.41	0.92	17.49		0.81	2.22		0.81	2.22	1	0.02	-	-		30
-	-	3,349	39,474	1,974	37,500	1.72			1.72								31
..	..	1.52	17.90	0.89	17.01		0.78	2.14		0.78	2.14	1	0.01	-	-		32
-	-	-	5,576	-	5,576	0.26			0.16								33
..	2.53	..	2.53		0.12	0.33		0.07	0.19	-	-	-	-		34
-	-	-	5,403	-	5,403	0.25			0.16								35
..	2.45	..	2.45		0.11	0.30		0.07	0.19	-	-	-	-		36
-	-	8,572	1,984	159	1,825	0.08			0.08								37
..	..	3.89	0.90	0.07	0.83		0.04	0.11		0.04	0.11	-	-	-	-		38
-	-	-	39
..	40
-	-	-	1,700	-	1,700	0.08			0.05								41
..	0.77	..	0.77		0.04	0.11		0.02	0.05	-	-	-	-		42
-	-	-	1,572	-	1,572	0.07			0.04								43
..	0.71	..	0.71		0.03	0.08		0.02	0.05	-	-	-	-		44
-	-	-	11,459	-	11,459	0.53			0.56								45
..	5.20	..	5.20		0.24	0.66		0.25	0.68	1	-	-	-		46
-	-	-	8,759	-	8,759	0.40			0.42								47
..	3.97	..	3.97		0.18	0.49		0.19	0.52	-	-	-	-		48

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity - Produit	Supply - Ressources						
		Production	Beginning stocks - Stocks initiaux	Imports - Importations	Gross supply - Ressources brutes	Exports - Exportations	Ending stocks - Stocks finaux	Net supply - Ressources nettes
		'000						
1	Strawberries, fresh - Fraises fraiches :							
2	1971 lb. - livre	44,898	-	16,132	61,030	-	-	61,030
3 ton - tonne	20.36	..	7.32	27.68	27.68
4	1972 lb. - livre	28,644	-	20,041	48,685	-	-	48,685
 ton - tonne	12.99	..	9.09	22.08	22.08
5	Canned - En conserve :							
6	1971 lb. - livre	2,067	1,544	-	3,611	-	994	2,617
7 ton - tonne	0.94	0.70	..	1.64	..	0.45	1.19
8	1972 lb. - livre	11,40	994	-	2,134	-	356	1,778
 ton - tonne	0.52	0.45	..	0.97	..	0.16	0.81
9	Frozen - Congelées :							
10	1971 lb. - livre	15,510	15,780	12,313	43,603	-	11,487	32,116
11 ton - tonne	7.03	7.16	5.59	19.78	..	5.21	14.57
12	1972 lb. - livre	9,608	11,487	19,000	40,095	-	9,068	31,027
 ton - tonne	4.35	5.21	8.62	18.18	..	4.11	14.07
13	Grapes fresh, - Raisins frais :							
14	1971 lb. - livre	174,626	-	226,315	400,941	2,561	-	398,380
15 ton - tonne	79.21	..	102.65	181.86	1.16	..	180.70
16	1972 lb. - livre	124,396	-	191,901	316,397	1,121	-	315,176
 ton - tonne	56.42	..	87.05	143.47	0.51	..	142.96
	Unspecified fruits - Fruits non précisés :							
17	Fresh - Frais ⁶ :							
18	1971 lb. - livre	..	-	9,447	..	13,131	-	..
19 ton - tonne	4.29	..	5.96
20	1972 lb. - livre	680	-	9,077	9,757	6,505	-	3,252
 ton - tonne	0.31	..	4.12	4.43	2.95	..	1.48
21	Canned - En conserve :							
22	1971 lb. - livre	47,794	..	42,033	89,827	1,047	..	88,780
23 ton - tonne	21.68	..	19.06	40.74	0.47	..	40.27
24	1972 lb. - livre	42,777	..	48,661	91,438	1,067	..	90,371
 ton - tonne	19.40	..	22.07	41.47	0.48	..	40.99
25	Frozen - Congelés :							
26	1971 lb. - livre	2,288	2,864	5,650	10,802	2,758	5,301	2,743
27 ton - tonne	1.03	1.30	2.56	4.89	1.25	2.40	1.24
28	1972 lb. - livre	1,777	5,301	6,489	13,567	4,057	4,456	5,054
 ton - tonne	0.81	2.40	2.94	6.15	1.84	2.02	2.29
29	Juice - Jus :							
30	1971 lb. - livre	27,065	8,713	49,292	85,070	-	9,488	75,582
31 ton - tonne	12.27	3.95	22.36	38.58	..	4.30	34.28
32	1972 lb. - livre	29,603	9,488	39,550	78,641	-	7,699	70,942
 ton - tonne	13.43	4.30	17.94	35.67	..	3.49	32.18
33	Jams, jellies, marmalades - Confitures, gelées, marmelades :							
34	1971 lb. - livre	102,266	11,227	6,463	119,956	4,027	9,069	106,860
35 ton - tonne	46.39	5.09	2.93	54.41	1.83	4.11	48.47
36	1972 lb. - livre	107,503	9,069	5,922	122,494	4,885	11,638	105,971
 ton - tonne	48.76	4.11	2.69	55.56	2.21	5.28	48.07
37	All others - Les autres :							
38	1971 lb. - livre
39 ton - tonne
40	1972 lb. - livre
 ton - tonne
	Totals by specifications - Totaux selon la spécification :							
41	Fresh - Frais ^{7,8} :							
42	1971 lb. - livre	2,276,265	383,063	1,775,386	4,434,714	115,895	354,906	3,963,913
43 ton - tonne	1,032.50	173.75	805.28	2,011.53	52.56	160.99	1,797.98
44	1972 lb. - livre	2,038,292	354,906	1,812,388	4,205,586	114,726	339,506	3,751,354
 ton - tonne	924.54	160.99	822.06	1,907.59	52.05	153.99	1,701.55

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équiv. en fruits frais			Nutrition value — Valeur nutritive				
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	16,668	44,362	4,880	39,482	1.83			1.83							1
..	..	7.56	20.12	2.21	17.91		0.83	2.27		0.83	2.27	1	0.02	0.01		2
-	-	6,189	42,496	4,675	37,821	1.73			1.73							3
..	..	2.80	19.28	2.12	17.16		0.79	2.16		0.79	2.16	1	0.02	0.01		4
-	-	-	2,617	-	2,617	0.12			0.08							5
..	1.19	..	1.19		0.06	0.16		0.04	0.11	-	-	-		6
..	1,778	-	1,778	0.08			0.05			-	-	-		7
..	0.81	..	0.81		0.04	0.11		0.02	0.05	-	-	-		8
-	-	-	32,116	-	32,116	1.49			1.26							9
..	14.57	..	14.57		0.67	1.84		0.57	1.56	2	0.01	0.01		10
-	-	-	31,027	-	31,027	1.42			1.21							11
..	14.07	..	14.07		0.64	1.75		0.55	1.51	2	0.01	0.01		12
-	-	152,000	246,380	22,174	224,206	10.38			10.38							13
..	..	68.94	111.76	10.06	101.70		4.71	12.90		4.71	12.90	8	0.09	0.05		14
-	-	112,000	203,176	18,286	184,890	8.46			8.46							15
..	..	50.80	92.16	8.30	83.86		3.84	10.52		3.84	10.52	7	0.07	0.04		16
-	-							17
..							18
-	-	2,510	742	46	696	0.03			0.03							19
..	..	1.14	0.34	0.02	0.32		0.01	0.03		0.01	0.03	-	-	-		20
-	-	-	88,780	-	88,780	4.11			3.82							21
..	40.27	..	40.27		1.86	5.10		1.73	4.74	2	0.03	0.01		22
-	-	-	90,371	-	90,371	4.14			3.85							23
..	40.99	..	40.99		1.88	5.15		1.74	4.77	2	0.03	0.01		24
-	-	-	2,743	-	2,743	0.13			0.16							25
..	1.24	..	1.24		0.06	0.16		0.07	0.19	-	-	-		26
-	-	-	5,054	-	5,054	0.23			0.30							27
..	2.29	..	2.29		0.10	0.27		0.13	0.36	-	-	-		28
-	-	-	75,582	-	75,582	3.50			6.34							29
..	34.28	..	34.28		1.59	4.36		2.88	7.89	2	0.01	-		30
-	-	-	70,942	-	70,942	3.25			5.96							31
..	32.18	..	32.18		1.47	4.03		2.70	7.40	2	0.01	-		32
-	-	-	106,860	-	106,860	4.95			1.65							33
..	48.47	..	48.47		2.24	6.14		0.75	2.05	17	0.03	0.02		34
-	-	-	105,971	-	105,971	4.85			1.62							35
..	48.07	..	48.07		2.20	6.03		0.73	2.00	17	0.03	0.02		36
-	-	-	..	-			13.12							37
..				5.95	16.30		38
-	-	-	..	-			14.35				39
..				6.51	17.84		40
-	-	1,315,411	2,648,502	155,355	2,493,147	115.44			115.44							41
..	..	596.66	1,201.32	70.45	1,130.87		52.38	143.48		52.38	143.48	61	0.85	0.38		42
-	-	1,214,736	2,536,618	148,000	2,388,618	109.33			109.33							43
..	..	550.98	1,150.57	67.12	1,083.45		49.61	135.92		49.61	135.92	57	0.80	0.34		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Canned — En conserve :							
2	1971 lb. — livre	347,798	196,535	270,362	814,695	7,438	194,616	612,641
3 ton — tonne	157.76	89.14	122.63	369.53	3.37	88.27	277.89
4	1972 lb. — livre	310,913	194,616	275,110	780,639	9,488	166,869	604,282
 ton — tonne	141.03	88.27	124.78	354.08	4.30	75.67	274.11
5	Frozen — Congelés :							
6	1971 lb. — livre	57,193	41,099	19,688	117,980	10,830	40,164	66,986
7 ton — tonne	25.93	18.64	8.93	53.50	4.91	18.20	30.39
8	1972 lb. — livre	51,560	40,164	26,993	118,717	14,563	35,530	68,624
 ton — tonne	23.38	18.21	12.24	53.83	6.60	16.10	31.13
9	Juice — Jus :							
10	1971 lb. — livre	339,691	192,922	425,295	957,908	12,192	180,374	765,342
11 ton — tonne	154.08	87.50	192.91	434.49	5.53	81.81	347.15
12	1972 lb. — livre	352,936	180,374	446,069	979,379	6,622	208,157	764,600
 ton — tonne	160.09	81.81	202.33	444.23	3.00	94.41	346.82
13	Jams, Jellies, marmalades — Confitures, gelées, marmelades :							
14	1971 lb. — livre	102,266	11,227	6,463	119,956	4,027	9,069	106,860
15 ton — tonne	46.39	5.09	2.93	54.41	1.83	4.11	48.47
16	1972 lb. — livre	107,503	9,069	5,922	122,494	4,885	11,638	105,971
 ton — tonne	48.76	4.11	2.69	55.56	2.21	5.28	48.07
17	All others — Les autres :							
18	1971 lb. — livre
19 ton — tonne
20	1972 lb. — livre
 ton — tonne
21	Fruits — Total — Fruits ^{7,8} :							
22	1971 lb. — livre
23 ton — tonne
24	1972 lb. — livre
 ton — tonne
	Vegetables — Légumes							
25	Cabbage, fresh — Choux frais :							
26	1971 lb. — livre	170,979	7,140	78,174	256,293	—	5,859	250,434
27 ton — tonne	77.55	3.24	35.46	116.25	..	2.66	113.59
28	1972 lb. — livre	150,198	5,859	89,228	245,285	—	5,917	239,368
 ton — tonne	68.13	2.66	40.47	111.26	..	2.68	108.58
29	Lettuce — Laitue :							
30	1971 lb. — livre	73,694	—	185,654	259,348	—	—	259,348
31 ton — tonne	33.43	..	84.21	117.64	117.64
32	1972 lb. — livre	54,306	—	208,690	262,996	—	—	262,996
 ton — tonne	24.63	..	94.66	119.29	119.29
33	Spinach fresh — Épinards frais :							
34	1971 lb. — livre	5,607	—	7,194	12,801	—	—	12,801
35 ton — tonne	2.54	..	3.27	5.81	5.81
36	1972 lb. — livre	7,409	—	7,347	14,756	—	—	14,756
 ton — tonne	3.36	..	3.33	6.69	6.69
37	Carrots, fresh — Carottes fraîches :							
38	1971 lb. — livre	329,835	89,057	60,681	479,573	53,583	71,445	354,545
39 ton — tonne	149.61	40.40	27.52	217.53	24.30	32.41	160.82
40	1972 lb. — livre	328,523	71,445	70,563	470,531	41,328	85,095	344,108
 ton — tonne	149.01	32.41	32.01	213.43	18.75	38.60	156.08
41	Canned — En conserve :							
42	1971 lb. — livre	12,932	8,960	5,482	27,374	—	4,967	22,407
43 ton — tonne	5.86	4.06	2.49	12.41	..	2.25	10.16
44	1972 lb. — livre	15,920	4,967	7,710	28,597	—	6,394	22,203
 ton — tonne	7.22	2.25	3.50	12.97	..	2.90	10.07

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
—	—	—	612,641	—	612,641	28.36			52.50							1
..	277.89	..	277.89		12.89	35.32		23.81	65.24	20	0.27	0.05		2
—	—	—	604,282	—	604,282	27.66			51.84							3
..	274.11	..	274.11		12.55	34.39		23.51	64.41	20	0.29	0.06		4
—	—	—	66,986	—	66,986	3.10			3.09							5
..	30.39	..	30.39		1.40	3.84		1.38	3.78	4	0.01	0.01		6
..	68,624	..	68,624	3.14			3.27							7
..	31.13	..	31.13		1.41	3.85		1.47	4.03	3	0.02	0.01		8
—	—	—	765,342	—	765,342	35.44			59.96							9
..	347.15	..	347.15		16.07	44.03		27.21	74.55	18	0.24	0.06		10
—	—	—	764,600	—	764,600	34.99			60.30							11
..	346.82	..	346.82		15.88	43.51		27.35	74.93	18	0.24	0.06		12
—	—	—	106,860	—	106,860	4.95			1.65							13
..	48.47	..	48.47		2.24	6.14		0.75	2.05	17	0.03	0.02		14
—	—	—	105,971	—	105,971	4.85			1.62							15
..	48.07	..	48.07		2.20	6.03		0.73	2.00	17	0.03	0.02		16
—	—	—	..	—			20.80							17
..				9.43	25.83		18
—	—	—	..	—			20.75							19
..				9.41	25.78		20
—	—	—	..	—			253.44							21
..				114.96	314.93	120	1.40	0.52		22
—	—	—	..	—			247.11							23
..				112.08	307.07	115	1.38	0.49		24
Fresh equivalent																
Équiv. en légumes frais																
—	—	16,000	234,434	16,410	218,024	10.10			10.10							25
..	..	7.26	106.33	7.44	98.89		4.58	12.55		4.58	12.55	3	0.13	0.01		26
—	—	16,000	223,368	15,636	207,732	9.51			9.51							27
..	..	7.26	101.32	7.09	94.23		4.31	11.81		4.31	11.81	2	0.12	0.01		28
—	—	—	259,348	18,154	241,194	11.17			11.17							29
..	117.64	8.24	109.40		5.07	13.89		5.07	13.89	2	0.11	0.01		30
—	—	—	262,996	18,410	244,586	11.19			11.19							31
..	119.29	8.35	110.94		5.08	13.92		5.08	13.92	2	0.11	0.01		32
—	—	x	12,801	1,536	11,265	0.52			0.52							33
..	5.81	0.70	5.11		0.24	0.66		0.24	0.66	..	0.01	..		34
—	—	x	14,756	1,771	12,985	0.59			0.59							35
..	6.69	0.80	5.89		0.27	0.74		0.27	0.74	..	0.01	..		36
—	—	62,000	292,545	8,776	283,769	13.14			13.14							37
..	..	28.12	132.70	3.98	128.72		5.96	16.33		5.96	16.33	6	0.18	0.05		38
—	—	66,000	278,108	8,343	269,765	12.35			12.35							39
..	..	29.94	126.14	3.78	122.36		5.60	15.34		5.60	15.34	6	0.17	0.05		40
—	—	—	22,407	—	22,407	1.04			1.26							41
..	10.16	..	10.16		0.47	1.29		0.57	1.56	..	0.01	0.01		42
—	—	—	22,203	—	22,203	1.02			1.23							43
..	10.07	..	10.07		0.46	1.26		0.56	1.53	..	0.01	0.01		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Frozen — Congelées :							
2	1971 lb. — livre	8,316	10,310	4,608	23,234	-	11,032	12,202
3 ton — tonne	3.77	4.67	2.09	10.53	..	5.00	5.53
4	1972 lb. — livre	8,601	11,032	6,048	25,681	-	11,234	14,447
 ton — tonne	3.90	5.00	2.74	11.64	..	5.09	6.55
5	Beans, fresh — Haricots frais ⁹ :							
6	1971 lb. — livre	100,016	-	10,019	110,035	-	-	110,035
7 ton — tonne	45.37	..	4.54	49.91	49.91
8	1972 lb. — livre	75,903	-	16,337	92,240	-	-	92,240
 ton — tonne	34.43	..	7.41	41.84	41.84
9	Canned — En conserve ⁹ :							
10	1971 lb. — livre	99,257	62,385	1,657	163,299	15,551	61,966	85,782
11 ton — tonne	45.02	28.30	0.75	74.07	7.05	28.11	38.91
12	1972 lb. — livre	67,477	61,966	1,291	130,734	9,343	44,639	76,752
 ton — tonne	30.61	28.11	0.58	59.30	4.24	20.25	34.81
13	Frozen — Congelés ⁹ :							
14	1971 lb. — livre	13,888	19,745	755	34,388	51	14,934	19,403
15 ton — tonne	6.30	8.95	0.34	15.59	0.02	6.77	8.80
16	1972 lb. — livre	16,816	14,934	1,042	32,792	341	14,383	18,068
 ton — tonne	7.63	6.77	0.47	14.87	0.15	6.52	8.20
17	Peas, fresh — Pois frais :							
18	1971 lb. — livre	123,080	-	1,002	124,082	-	-	124,082
19 ton — tonne	55.83	..	0.45	56.28	56.28
20	1972 lb. — livre	114,524	-	1,246	115,770	-	-	115,770
 ton — tonne	51.95	..	0.56	52.51	52.51
21	Canned — En conserve :							
22	1971 lb. — livre	105,305	76,385	-	181,690	2,742	70,509	108,439
23 ton — tonne	47.76	34.65	..	82.41	1.24	31.98	49.19
24	1972 lb. — livre	80,609	70,509	-	151,118	720	41,830	108,568
 ton — tonne	36.56	31.98	..	68.54	0.32	18.97	49.25
25	Frozen — Congelés :							
26	1971 lb. — livre	40,514	36,466	1,120	78,100	483	28,497	49,120
27 ton — tonne	18.38	16.54	0.51	35.43	0.22	12.93	22.28
28	1972 lb. — livre	50,082	28,497	1,237	79,816	1,771	25,946	52,099
 ton — tonne	22.71	12.93	0.56	36.20	0.80	11.77	23.63
29	Beets, fresh — Betteraves fraîches :							
30	1971 lb. — livre	44,424	-	-	44,424	-	-	44,424
31 ton — tonne	20.15	20.15	20.15
32	1972 lb. — livre	33,778	-	-	33,778	-	-	33,778
 ton — tonne	15.32	15.32	15.32
33	Canned — En conserve :							
34	1971 lb. — livre	18,113	13,586	-	31,699	-	14,570	17,129
35 ton — tonne	8.22	6.16	..	14.38	..	6.61	7.77
36	1972 lb. — livre	15,483	14,570	-	30,053	-	11,782	18,271
 ton — tonne	7.02	6.61	..	13.63	..	5.34	8.29
37	Cauliflower, fresh — Choux-fleurs frais :							
38	1971 lb. — livre	36,178	-	10,439	46,617	-	-	46,617
39 ton — tonne	16.41	..	4.73	21.14	21.14
40	1972 lb. — livre	31,811	-	14,670	46,481	-	-	46,481
 ton — tonne	14.43	..	6.65	21.08	21.08
41	Celery fresh — Céleri frais :							
42	1971 lb. — livre	46,641	-	125,337	171,978	-	-	171,978
43 ton — tonne	21.16	..	56.85	78.01	78.01
44	1972 lb. — livre	42,537	-	116,571	159,108	-	-	159,108
 ton — tonne	19.29	..	52.88	72.17	72.17
45	Corn, fresh — Maïs frais :							
46	1971 lb. — livre	513,240	-	19,349	532,589	-	-	532,589
47 ton — tonne	232.80	..	8.78	241.58	241.58
48	1972 lb. — livre	398,475	-	26,470	424,945	-	-	424,945
 ton — tonne	180.74	..	12.01	192.75	192.75

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value						
						Poids détail		Équiv. en légumes frais		Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	12,202	-	12,202	0.57			1.13							1
..	5.53	..	5.53		0.26	0.71		0.51	1.40	-	0.03	-		2
..	14,447	-	14,447	0.66			1.32			-				3
..	6.55	..	6.55		0.30	0.82		0.60	1.64	-	0.04	-		4
-	-	88,883	21,152	1,269	19,883	0.92			0.92							5
..	..	40.32	9.59	0.57	9.02		0.42	1.15		0.42	1.15	-	0.03	-		6
..	..	69,652	22,588	1,355	21,233	0.97			0.97			-				7
..	..	31.59	10.25	0.62	9.63		0.44	1.21		0.44	1.21	-	0.03	-		8
-	-	-	85,782	-	85,782	3.97			2.90							9
..	38.91	..	38.91		1.80	4.93		1.32	3.62	1	0.05	-		10
..	76,752	-	76,752	3.51			2.56			1				11
..	34.81	..	34.81		1.59	4.36		1.16	3.18	1	0.04	-		12
-	-	-	19,403	-	19,403	0.90			1.27							13
..	8.80	..	8.80		0.41	1.12		0.58	1.59	1	0.05	-		14
..	18,068	-	18,068	0.83			1.17			1				15
..	8.20	..	8.20		0.38	1.04		0.53	1.45	1	0.05	-		16
-	-	116,000	8,082	404	7,678	0.36			0.36							17
..	..	52.62	3.66	0.18	3.48		0.16	0.44		0.16	0.44	-	0.01	-		18
..	..	106,000	9,770	489	9,281	0.42			0.42			-				19
..	..	48.08	4.43	0.22	4.21		0.19	0.52		0.19	0.52	-	0.02	-		20
-	-	-	108,439	-	108,439	5.02			3.36							21
..	49.19	..	49.19		2.28	6.25		1.53	4.19	4	0.21	0.03		22
..	108,568	-	108,568	4.97			3.33							23
..	49.25	..	49.25		2.25	6.16		1.51	4.14	4	0.21	0.02		24
-	-	-	49,120	-	49,120	2.27			2.39							25
..	22.28	..	22.28		1.03	2.82		1.08	2.96	2	0.16	0.01		26
..	52,099	-	52,099	2.38			2.50							27
..	23.63	..	23.63		1.08	2.96		1.14	3.12	2	0.17	0.01		28
-	-	26,000	18,424	1,290	17,134	0.79			0.79							29
..	..	11.79	8.36	0.59	7.77		0.36	0.99		0.36	0.99	-	0.01	-		30
..	..	26,000	7,778	544	7,234	0.33			0.33			-				31
..	..	11.79	3.53	0.25	3.28		0.15	0.41		0.15	0.41	-	-	-		32
-	-	-	17,129	-	17,129	0.79			0.96							33
..	7.77	..	7.77		0.36	0.99		0.44	1.21	-	0.01	-		34
..	18,271	-	18,271	0.84			1.01			-				35
..	8.29	..	8.29		0.38	1.04		0.46	1.26	-	0.01	-		36
-	-	6,685	39,932	3,195	36,737	1.70			1.70							37
..	..	3.03	18.11	1.45	16.66		0.77	2.11		0.77	2.11	-	0.02	-		38
..	..	5,907	40,574	3,246	37,328	1.71			1.71			-				39
..	..	2.68	18.40	1.47	16.93		0.77	2.11		0.77	2.11	-	0.02	-		40
-	-	9,181	162,797	11,396	151,401	7.01			7.01							41
..	..	4.17	73.84	5.17	68.67		3.18	8.71		3.18	8.71	1	0.07	0.01		42
..	..	7,764	151,344	10,594	140,750	6.44			6.44							43
..	..	3.52	68.65	4.81	63.84		2.96	8.11		2.96	8.11	1	0.06	0.01		44
-	-	450,000	82,589	6,607	75,982	3.52			3.52							45
..	..	204.12	37.46	3.00	34.46		1.60	4.38		1.60	4.38	2	0.06	0.02		46
..		47
..		48

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Canned - En conserve :							
2	1971 lb. - livre	132,775	97,175	87	230,037	18,457	106,758	104,822
3 ton - tonne	60.22	44.08	0.04	104.34	8.37	48.42	47.55
4	1972 lb. - livre	120,472	106,758	183	227,413	24,568	95,600	107,245
 ton - tonne	54.65	48.42	0.08	103.15	11.14	43.36	48.65
5	Frozen - Congelé :							
6	1971 lb. - livre	23,001	16,481	-	39,482	4,787	17,466	17,229
7 ton - tonne	10.43	7.47	-	17.90	2.17	7.92	7.81
8	1972 lb. - livre	31,850	17,466	-	49,316	11,060	19,685	18,571
 ton - tonne	14.45	7.92	-	22.37	5.02	8.93	8.42
9	Cucumbers, fresh - Concombres frais :							
10	1971 lb. - livre	128,256	-	32,638	160,894	-	-	160,894
11 ton - tonne	58.18	-	14.80	72.98	-	-	72.98
12	1972 lb. - livre	98,716	-	39,345	138,061	-	-	138,061
 ton - tonne	44.78	-	17.84	62.62	-	-	62.62
13	Onions not processed - Oignons non transformés :							
14	1971 lb. - livre	232,443	87,118	91,251	410,812	33,510	89,982	287,320
15 ton - tonne	105.43	39.52	41.39	186.34	15.20	40.82	130.32
16	1972 lb. - livre	186,567	89,982	87,534	364,083	31,684	61,910	270,489
 ton - tonne	84.62	40.82	39.70	165.14	14.37	28.08	122.69
17	Asparagus, fresh - Asperges fraîches :							
18	1971 lb. - livre	5,694	-	8,355	14,049	-	-	14,049
19 ton - tonne	2.58	-	3.79	6.37	-	-	6.37
20	1972 lb. - livre	5,900	-	10,149	16,049	-	-	16,049
 ton - tonne	2.68	-	4.60	7.28	-	-	7.28
21	Canned - En conserve :							
22	1971 lb. - livre	11,239	2,781	698	14,718	1,394	3,195	10,129
23 ton - tonne	5.10	1.26	0.31	6.67	0.63	1.45	4.59
24	1972 lb. - livre	13,877	3,195	834	17,906	1,255	5,987	10,664
 ton - tonne	6.29	1.45	0.38	8.12	0.57	2.71	4.84
25	Frozen - Congelées :							
26	1971 lb. - livre	971	286	-	1,257	-	442	815
27 ton - tonne	0.44	0.13	-	0.57	-	0.20	0.37
28	1972 lb. - livre	830	442	-	1,272	-	492	780
 ton - tonne	0.37	0.20	-	0.57	-	0.22	0.35
29	Rutabagas fresh - Rutabaga frais :							
30	1971 lb. - livre	164,880	-	-	164,880	88,838	-	76,042
31 ton - tonne	74.79	-	-	74.79	40.30	-	34.49
32	1972 lb. - livre	161,328	-	-	161,328	79,125	-	82,203
 ton - tonne	73.18	-	-	73.18	35.89	-	37.29
33	Broccoli fresh - Brocolis frais :							
34	1971 lb. - livre	-	-	16,143	16,143	-	-	16,143
35 ton - tonne	-	-	7.32	7.32	-	-	7.32
36	1972 lb. - livre	-	-	20,506	20,506	-	-	20,506
 ton - tonne	-	-	9.30	9.30	-	-	9.30
37	Frozen - Congelés :							
38	1971 lb. - livre	3,566	3,153	601	7,320	-	2,925	4,395
39 ton - tonne	1.62	1.43	0.27	3.32	-	1.33	1.99
40	1972 lb. - livre	5,530	2,925	1,486	9,941	-	4,060	5,881
 ton - tonne	2.51	1.33	0.67	4.51	-	1.84	2.67
41	Brussel's sprouts, fresh - Choux de Bruxelles frais :							
42	1971 lb. - livre	-	-	4,320	4,320	-	-	4,320
43 ton - tonne	-	-	1.96	1.96	-	-	1.96
44	1972 lb. - livre	-	-	4,086	4,086	-	-	4,086
 ton - tonne	-	-	1.85	1.85	-	-	1.85
45	Frozen - Congelés :							
46	1971 lb. - livre	2,901	3,840	-	6,741	-	3,023	3,718
47 ton - tonne	1.32	1.74	-	3.06	-	1.37	1.69
48	1972 lb. - livre	4,056	3,023	-	7,079	-	3,045	4,034
 ton - tonne	1.84	1.37	-	3.21	-	1.38	1.83

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en légumes frais		Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	104,822	-	104,822	4.85			12.59							1
..	47.55	..	47.55		2.20	6.03		5.71	15.64	4	0.11	0.04		2
..	107,245	-	107,245	4.91			13.10							3
..	48.65	..	48.65		2.23	6.11		5.94	16.27	4	0.12	0.04		4
-	-	-	17,229	-	17,229	0.80			2.57							5
..	7.81	..	7.81		0.36	0.99		1.17	3.21	1	0.02	-	-	6
..	18,571	-	18,571	0.85			2.70							7
..	8.42	..	8.42		0.39	1.07		1.23	3.37	1	0.02	0.01		8
-	-	98,000	62,894	5,032	57,862	2.68			2.68							9
..	..	44.45	28.53	2.28	26.25		1.22	3.34		1.22	3.34	-	0.02	-	-	10
-	-	98,000	40,061	3,205	36,856	1.69			1.69							11
..	..	44.45	18.17	1.45	16.72		0.77	2.11		0.77	2.11	-	0.01	-	-	12
-	-	4,547	282,773	16,966	265,807	12.31			12.31							13
..	..	2.06	128.26	7.69	120.57		5.58	15.29		5.58	15.29	7	0.20	0.03		14
-	-	3,141	267,348	16,041	251,307	11.50			11.50							15
..	..	1.42	121.27	7.28	113.99		5.22	14.30		5.22	14.30	6	0.19	0.03		16
-	-	3,564	10,485	944	9,541	0.44			0.44							17
..	..	1.61	4.76	0.43	4.33		0.20	0.55		0.20	0.55	-	0.01	-	-	18
-	-	5,296	10,753	968	9,785	0.45			0.45							19
..	..	2.40	4.88	0.44	4.44		0.20	0.55		0.20	0.55	-	0.01	-	-	20
-	-	-	10,129	-	10,129	0.47			0.62							21
..	4.59	..	4.59		0.21	0.58		0.28	0.77	-	0.01	-	-	22
-	-	-	10,664	-	10,664	0.49			0.64							23
..	4.84	..	4.84		0.22	0.60		0.29	0.79	-	0.01	-	-	24
-	-	-	815	-	815	0.04			0.08							25
..	0.37	..	0.37		0.02	0.05		0.04	0.11	-	-	-	-	26
-	-	-	780	-	780	0.04			0.08							27
..	0.35	..	0.35		0.02	0.05		0.04	0.11	-	-	-	-	28
-	-	2,000	74,042	5,183	68,859	3.19			3.19							29
..	..	0.91	33.58	2.35	31.23		1.45	3.97		1.45	3.97	1	0.04	-	-	30
-	-	2,000	80,203	5,614	74,589	3.41			3.41							31
..	..	0.91	36.38	2.55	33.83		1.55	4.25		1.55	4.25	1	0.04	-	-	32
-	-	3,921	12,222	..	12,222	0.57			0.57							33
..	..	1.78	5.54	..	5.54		0.26	0.71		0.26	0.71	-	0.01	-	-	34
-	-	5,109	15,397	..	15,397	0.70			0.70							35
..	..	2.32	6.98	..	6.98		0.32	0.88		0.32	0.88	-	0.02	-	-	36
-	-	-	4,395	-	4,395	0.20			0.29							37
..	1.99	..	1.99		0.09	0.25		0.13	0.36	-	0.01	-	-	38
-	-	-	5,881	-	5,881	0.27			0.37							39
..	2.67	..	2.67		0.12	0.33		0.17	0.47	-	0.01	-	-	40
-	-	3,812	508	..	508	0.02			0.02							41
..	..	1.73	0.23	..	0.23		0.01	0.03		0.01	0.03	-	-	-	-	42
-	-	-	43
..	44
-	-	-	3,718	-	3,718	0.17			0.25							45
..	1.69	..	1.69		0.08	0.22		0.11	0.30	-	0.01	-	-	46
-	-	-	4,034	-	4,034	0.18			0.25							47
..	1.83	..	1.83		0.08	0.22		0.11	0.30	-	0.01	-	-	48

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Unspecified, fresh - Légumes frais non précisés :							
2	1971 lb. - livre	11,075	-	84,963	96,038	23,416	-	72,622
3 ton - tonne	5.02	..	38.54	43.56	10.62	..	32.94
4	1972 lb. - livre	7,580	-	104,317	111,897	21,564	-	90,333
 ton - tonne	3.44	..	47.31	50.75	9.78	..	40.97
5	Canned - En conserve :							
6	1971 lb. - livre	51,997	..	17,080	69,077	402	..	68,675
7 ton - tonne	23.58	..	7.75	31.33	0.18	..	31.15
8	1972 lb. - livre	35,419	..	19,740	55,159	282	..	54,877
 ton - tonne	16.07	..	8.95	25.02	0.13	..	24.89
9	Frozen - Congelés ¹⁰ :							
10	1971 lb. - livre	14,750	9,304	5,006	29,060	1,126	9,250	18,684
11 ton - tonne	6.69	4.22	2.27	13.18	0.51	4.20	8.47
12	1972 lb. - livre	11,262	9,250	9,343	29,855	2,519	10,513	16,823
 ton - tonne	5.10	4.20	4.24	13.54	1.14	4.77	7.63
	Totals by specifications - Totaux par spécifications :							
13	Fresh - Frais ¹¹ :							
14	1971 lb. - livre	1,986,042	183,315	735,519	2,904,876	199,347	167,286	2,538,243
15 ton - tonne	900.85	83.16	333.61	1,317.62	90.42	75.89	1,151.31
16	1972 lb. - livre	1,299,080	167,286	786,503	2,252,869	173,701	152,922	1,926,246
 ton - tonne	589.25	75.89	356.72	1,021.86	78.79	69.36	873.71
17	Canned - En conserve :							
18	1971 lb. - livre	431,618	261,272	25,004	717,894	38,546	261,965	417,383
19 ton - tonne	195.76	118.51	11.34	325.61	17.47	118.82	189.32
20	1972 lb. - livre	349,257	261,965	29,758	640,980	36,168	206,232	398,580
 ton - tonne	158.42	118.82	13.49	290.73	16.40	93.53	180.80
21	Frozen - Congelés :							
22	1971 lb. - livre	107,907	99,585	12,090	219,582	6,447	87,569	125,566
23 ton - tonne	48.95	45.15	5.48	99.58	2.92	39.72	56.94
24	1972 lb. - livre	129,027	87,569	19,156	235,752	15,691	89,358	130,703
 ton - tonne	58.51	39.72	8.68	106.91	7.11	40.52	59.28
25	Otherwise used - Autres usages :							
26	1971 lb. - livre
27 ton - tonne
28	1972 lb. - livre
 ton - tonne
29	Vegetables - Total - Légumes ¹¹ :							
30	1971 lb. - livre
31 ton - tonne
32	1972 lb. - livre
 ton - tonne
	Mushrooms - Champignons							
33	Mushrooms fresh - Champignons frais :							
34	1971 lb. - livre	32,236	-	852	33,088	-	-	33,088
35 ton - tonne	14.62	..	0.39	15.01	15.01
36	1972 lb. - livre	39,995	-	622	40,617	-	-	40,617
 ton - tonne	18.14	..	0.28	18.42	18.42
37	Canned - En conserve :							
38	1971 lb. - livre	16,159	..	15,337	31,496	-	..	31,496
39 ton - tonne	7.33	..	6.96	14.29	14.29
40	1972 lb. - livre	20,810	..	25,578	46,388	-	1,291	45,097
 ton - tonne	9.44	..	11.60	21.04	..	0.58	20.46
41	Mushrooms - Total - Champignons :							
42	1971 lb. - livre	-
43 ton - tonne
44	1972 lb. - livre	-
 ton - tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value							
						Poids détail		Équiv. en légumes frais		Valeur nutritive							
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses			
'000																	
-	-	39,659	32,963	3,018	29,945	1.39			1.39							1	
..	..	17.99	14.95	1.37	13.58		0.63	1.73		0.63	1.73		1	0.02	- -	2	
-	-	19,771	70,562	5,915	64,647	2.96			2.96							3	
..	..	8.97	32.00	2.68	29.32		1.34	3.67		1.34	3.67		1	0.04	0.01	4	
-	-	-	68,675	-	68,675	3.18			4.70							5	
..	31.15	..	31.15		1.44	3.95		2.13	5.84		2	0.09	0.01	6	
-	-	-	54,877	-	54,877	2.51			3.34							7	
..	24.89	..	24.89		1.14	3.12		1.52	4.16		2	0.07	0.01	8	
-	-	-	18,684	-	18,684	0.87			1.53							9	
..	8.47	..	8.47		0.39	1.07		0.69	1.89		1	0.05	- -	10	
-	-	-	16,823	-	16,823	0.77			1.32							11	
..	7.63	..	7.63		0.35	0.96		0.60	1.64		1	0.04	- -	12	
-	-	930,252	1,607,991	100,180	1,507,811	69.83			69.83							13	
..	..	421.96	729.35	45.44	683.91		31.69	86.83		31.69	86.83		23	0.93	0.13	14	
-	-	430,640	1,495,606	92,131	1,403,475	64.22			64.22							15	
..	..	195.33	678.38	41.79	636.59		29.17	79.93		29.17	79.93		19	0.85	0.12	16	
-	-	-	417,383	-	417,383	19.32			26.39							17	
..	189.32	..	189.32		8.76	24.02		11.98	32.83		11	0.49	0.09	18	
-	-	-	398,580	-	398,580	18.25			25.21							19	
..	180.80	..	180.80		8.27	22.65		11.44	31.33		11	0.47	0.08	20	
-	-	-	125,566	-	125,566	5.82			9.51							21	
..	56.94	..	56.94		2.64	7.23		4.31	11.82		5	0.33	0.01	22	
-	-	-	130,703	-	130,703	5.98			9.71							23	
..	59.28	..	59.28		2.72	7.45		4.42	12.10		5	0.34	0.02	24	
-	-	-	..	-			8.84							25	
..				4.01	10.99		26	
-	-	-	..	-			9.82							27	
..				4.46	12.22		28	
-	-	-	..	-			114.57							29	
..			108.96							30	
-	-	-	..	-				51.99	142.47		39	1.75	0.23	31	
..				49.49	135.58		35	1.66	0.22	32	
						Fresh equivalent — Équiv. en champignons frais											
-	-	16,186	16,902	..	16,902	0.78			0.78							33	
..	..	7.34	7.67	..	7.67		0.36	0.99		0.36	0.99		- -	0.02	- -	34	
-	-	18,128	22,489	..	22,489	1.03			1.03				- -	0.03	- -	35	
..	..	8.22	10.20	..	10.20		0.47	1.29		0.47	1.29		- -		- -	36	
-	-	-	31,496	-	31,496	1.46			2.16							37	
..	14.29	..	14.29		0.66	1.81		0.98	2.68		- -	0.04	- -	38	
-	-	-	45,097	-	45,097	2.06			3.04				- -		- -	39	
..	20.46	..	20.46		0.94	2.58		1.38	3.78		- -	0.05	- -	40	
-	-	-	..	-			2.94							41	
..				1.34	3.67		- -	0.06	- -	42	
-	-	-	..	-			4.07							43	
..				1.85	5.07		- -	0.08	- -	44	

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressource nettes
	Potatoes — Pommes de terre							
	Potatoes white — Pommes de terre blanches ^{12,13,14:}							
1	1971	4,531,700	2,736,500	220,883	7,489,083	299,733	2,656,400	4,532,950
2 lb. — livre	2,055.54	1,241.25	100.19	3,396.98	135.96	1,204.92	2,056.10
3	1972	4,143,700	2,656,400	242,262	7,042,362	311,415	1,953,800	4,777,147
4 lb. — livre	1,879.54	1,204.92	109.89	3,194.35	141.25	886.23	2,166.87
 ton — tonne							
	Sweet — Sucrées :							
5	1971	—	—	9,934	9,934	—	—	9,934
6 lb. — livre	4.51	4.51	4.51
7	1972	—	—	11,432	11,432	—	—	11,432
8 lb. — livre	5.19	5.19	5.19
 ton — tonne							
	Potatoes — Total — Pommes de terre :							
9	1971	4,531,700	2,736,500	230,817	7,499,017	299,733	2,656,400	4,542,884
10 lb. — livre	2,055.54	1,241.25	104.70	3,401.49	135.96	1,204.92	2,060.61
11	1972	4,143,700	2,656,400	253,694	7,053,794	311,415	1,953,800	4,788,579
12 lb. — livre	1,879.54	1,204.92	115.08	3,199.54	141.25	886.23	2,172.06
 ton — tonne							
	Meat — Viande							
	Pork — Porc :							
13	1971	1,510,964	26,878	16,954	1,554,796	97,166	28,969	1,428,661
14 lb. — livre	685.36	12.19	7.69	705.24	44.07	13.14	648.03
15	1972	1,392,607	28,969	44,983	1,466,559	115,517	18,985	1,332,057
16 lb. — livre	631.68	13.14	20.40	665.22	52.40	8.61	604.21
 ton — tonne							
	Beef — Boeuf :							
17	1971	1,836,602	43,473	153,158	2,033,233	113,635	35,366	1,884,232
18 lb. — livre	833.06	19.72	69.47	922.25	51.54	16.04	854.67
19	1972	1,898,328	35,366	213,661	2,147,355	83,829	41,802	2,021,724
20 lb. — livre	861.07	16.04	96.91	974.02	38.02	18.96	917.04
 ton — tonne							
	Veal — Veau :							
21	1971	92,494	5,316	—	97,810	—	3,367	94,443
22 lb. — livre	41.96	2.41	..	44.37	..	1.53	42.84
23	1972	80,525	3,367	—	83,892	—	8,234	75,658
24 lb. — livre	36.52	1.53	..	38.05	..	3.73	34.32
 ton — tonne							
	Mutton and lamb — Mouton et agneau :							
25	1971	18,989	11,260	52,765	83,014	93	11,068	71,853
26 lb. — livre	8.61	5.11	23.93	37.65	0.04	5.02	32.59
27	1972	19,850	11,068	80,548	111,466	676	9,269	101,521
28 lb. — livre	9.00	5.02	36.54	50.56	0.31	4.20	46.05
 ton — tonne							
	Offal — Abats :							
29	1971	130,071	8,061	8,934	147,066	45,460	9,036	92,570
30 lb. — livre	59.00	3.66	4.05	66.71	20.62	4.10	41.99
31	1972	127,023	9,036	10,948	147,007	50,876	7,581	88,550
32 lb. — livre	57.62	4.10	4.96	66.68	23.07	3.44	40.17
 ton — tonne							
	Canned meat — Viande en conserve :							
33	1971	20,776	20,776	2,447	..	18,329
34 lb. — livre	9.42	9.42	1.11	..	8.31
35	1972	27,845	27,845	2,918	..	24,927
36 lb. — livre	12.63	12.63	1.32	..	11.31
 ton — tonne							
	Meat — Total — Viande :							
37	1971	3,589,120	94,988	252,587	3,936,695	258,801	87,806	3,590,088
38 lb. — livre	1,627.99	43.09	114.56	1,785.64	117.38	39.83	1,628.43
39	1972	3,518,333	87,806	377,985	3,984,124	253,816	85,871	3,644,437
40 lb. — livre	1,595.89	39.83	171.44	1,807.16	115.12	38.94	1,653.10
 ton — tonne							
	Eggs — Oeufs							
	Eggs — Oeufs ^{15 :}							
41	1971	734,495	8,702	10,936	754,133	5,505	13,926	734,702
42 lb. — livre	333.16	3.95	4.96	342.07	2.50	6.32	333.25
43	1972	701,115	13,926	14,666	729,707	3,900	9,461	716,346
44 lb. — livre	318.02	6.32	6.65	330.99	1.77	4.29	324.93
 ton — tonne							

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent Équiv. en pommes de terre fraîches			Nutrition value — Valeur nutritive				
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
'000																
-	351,963	..	4,180,987	919,017	3,261,970	..			151.05	68.52	187.73	131	3.19	0.19		1
..	159.64	..	1,896.46	416.86	1,479.60	..										2
..	379,521	..	4,397,626	842,788	3,554,838	..			162.71							3
..	172.15	..	1,994.72	382.28	1,612.44	..				73.80	202.19	142	3.44	0.20		4
-	-	-	9,934	397	9,537	..			0.44							5
..	4.51	0.18	4.33	..				0.20	0.55	1	0.01	-		6
..	11,432	457	10,975	..			0.50							7
..	5.19	0.21	4.98	..				0.23	0.63	1	0.01	-		8
-	351,963	..	4,190,921	919,414	3,271,507	..			151.49							9
..	159.64	..	1,900.97	417.04	1,483.93	..				68.72	188.28	132	3.20	0.19		10
..	379,521	..	4,409,058	843,245	3,565,813	..			163.21							11
..	172.15	..	1,999.91	382.49	1,617.42	..				74.03	202.82	143	3.45	0.20		12
						Carcass weight Poids abattu										
-	-	..	1,428,661	..	1,428,661	..			66.16							13
..	648.03	..	648.03	..				30.01	82.22	334	8.63	32.89		14
..	1,332,057	..	1,332,057	..			60.97							15
..	604.21	..	604.21	..				27.66	75.78	308	7.96	30.31		16
-	-	..	1,884,232	..	1,884,232	..			87.25							17
..	854.67	..	854.67	..				39.58	108.44	244	15.94	19.52		18
..	2,021,724	..	2,021,724	..			92.54							19
..	917.04	..	917.04	..				41.97	114.99	259	16.90	20.70		20
-	-	..	94,443	..	94,443	..			4.37							21
..	42.84	..	42.84	..				1.98	5.42	8	0.82	0.54		22
..	75,658	..	75,658	..			3.46							23
..	34.32	..	34.32	..				1.57	4.30	7	0.65	0.43		24
-	-	..	71,853	..	71,853	..			3.33							25
..	32.59	..	32.59	..				1.51	4.14	10	0.51	0.89		26
..	101,521	..	101,521	..			4.65							27
..	46.05	..	46.05	..				2.11	5.78	14	0.71	1.25		28
-	-	..	92,570	..	92,570	..			4.29							29
..	41.99	..	41.99	..				1.94	5.32	8	0.85	0.41		30
..	88,550	..	88,550	..			4.05							31
..	40.17	..	40.17	..				1.84	5.04	7	0.81	0.39		32
-	-	..	18,329	..	18,329	..			0.85							33
..	8.31	..	8.31	..				0.38	1.04	3	0.16	0.21		34
..	24,927	..	24,927	..			1.14							35
..	11.31	..	11.31	..				0.52	1.42	4	0.21	0.29		36
-	-	..	3,590,088	..	3,590,088	..			166.25							37
..	1,628.43	..	1,628.43	..				75.40	206.58	607	26.91	54.46		38
..	3,644,437	..	3,644,437	..			166.81							39
..	1,653.10	..	1,653.10	..				75.67	207.31	599	27.24	53.37		40
						Fresh egg equivalent Équiv. en oeufs frais										
-	43,301	-	691,401	-	691,401	..			32.02							41
..	19.64	..	313.61	..	313.61	..				14.52	39.78	57	4.53	4.06		42
..	45,522	..	670,824	..	670,824	..			30.70							43
..	20.65	..	304.28	..	304.28	..				13.93	38.16	55	4.35	3.89		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks - Stocks initiaux	Imports - Importations	Gross supply - Ressources brutes	Exports - Exportations	Ending stocks - Stocks finaux	Net supply - Ressources nettes
	Poultry - Volaille	'000						
1	Chicken - Poulet :							
2	1971 lb. - livre	641,662	30,434	1,214	673,310	8,330	19,380	645,600
3 ton - tonne	291.05	13.81	0.55	305.41	3.78	8.79	292.84
4	1972 lb. - livre	690,920	19,380	4,369	714,669	2,398	26,056	686,215
 ton - tonne	313.40	8.79	1.98	324.17	1.09	11.82	311.26
5	Fowl - Poule :							
6	1971 lb. - livre	79,099	6,401	172	85,672	-	5,231	80,441
7 ton - tonne	35.88	2.90	0.08	38.86	.	2.37	36.49
8	1972 lb. - livre	65,896	5,231	300	71,427	34	4,544	66,849
 ton - tonne	29.89	2.37	0.14	32.40	0.02	2.06	30.32
9	Turkey - Dindon :							
10	1971 lb. - livre	225,856	32,230	470	258,556	4,560	30,286	223,710
11 ton - tonne	102.45	14.62	0.21	117.28	2.07	13.74	101.47
12	1972 lb. - livre	213,150	30,286	7,987	251,423	733	23,545	227,145
 ton - tonne	96.68	13.74	3.62	114.04	0.33	10.68	103.03
13	Duck - Canard :							
14	1971 lb. - livre	6,555	647	1,384	8,586	20	586	7,980
15 ton - tonne	2.97	0.29	0.63	3.89	0.01	0.26	3.62
16	1972 lb. - livre	7,123	586	1,339	9,048	-	389	8,659
 ton - tonne	3.23	0.26	0.61	4.10	.	0.17	3.93
17	Goose - Oie :							
18	1971 lb. - livre	3,893	392	-	4,285	-	139	4,146
19 ton - tonne	1.76	0.18	.	1.94	.	0.06	1.88
20	1972 lb. - livre	3,994	139	-	4,133	-	185	3,948
 ton - tonne	1.81	0.06	.	1.87	.	0.08	1.79
21	Poultry - Total - Volaille ¹⁶ :							
22	1971 lb. - livre	957,065	70,104	3,240	1,030,409	12,910	55,622	961,877
23 ton - tonne	434.11	31.80	1.47	467.38	5.86	25.22	436.30
24	1972 lb. - livre	981,083	55,622	13,995	1,050,700	3,165	54,719	992,816
 ton - tonne	445.01	25.22	6.35	476.58	1.44	24.81	450.33
	Fish - Poisson							
25	Fish and shellfish, fresh and frozen - Poisson, mollusques, crustacés frais et congelés ¹⁷ :							
26	1971 lb. - livre
27 ton - tonne
28	1972 lb. - livre
 ton - tonne
29	Fish cured (smoked, salted, pickled) - Poisson traité (fumé, salé, mariné):							
30	1971 lb. - livre
31 ton - tonne
32	1972 lb. - livre
 ton - tonne
33	Fish and shellfish canned - Poisson, mollusques et crustacés en conserve:							
34	1971 lb. - livre
35 ton - tonne
36	1972 lb. - livre
 ton - tonne
37	Fish - Total - Poisson :							
38	1971 lb. - livre
39 ton - tonne
40	1972 lb. - livre
 ton - tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Eviscerated weight — Poids éviscéré			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
'000																
—	—	..	645,600	..	645,600	29.90	13.56	37.15	48	4.46	3.19	..	1
..	292.84	..	292.84	2
..	686,215	..	686,215	31.40	14.25	39.04	50	4.68	3.36	..	3
..	311.26	..	311.26	4
—	—	..	80,441	..	80,411	3.72	1.69	4.63	6	0.56	0.40	..	5
..	36.49	..	36.49	3.06	1.39	3.81	5	0.46	0.33	..	6
..	66,849	..	66,849	7
..	30.32	..	30.32	8
—	—	..	223,710	..	223,710	10.36	4.70	12.88	23	1.74	1.74	..	9
..	101.47	..	101.47	10.40	4.72	12.93	23	1.75	1.75	..	10
..	227,145	..	227,145	11
..	103.03	..	103,03	12
—	—	..	7,980	..	7,980	0.37	0.17	0.47	1	0.05	0.09	..	13
..	3.62	..	3.62	0.40	0.18	0.49	1	0.05	0.09	..	14
..	8,659	..	8,659	15
..	3.93	..	3.93	16
—	—	..	4,146	..	4,146	0.19	0.09	0.25	1	0.02	0.05	..	17
..	1.88	..	1.88	0.18	0.08	0.22	..	0.02	0.04	..	18
..	3,948	..	3,948	19
..	1.79	..	1.79	20
—	—	..	961,877	..	961,877	44.54	20.21	55.38	79	6.83	5.47	..	21
..	436.30	..	436.30	45.45	20.62	56.49	79	6.96	5.57	..	22
..	992,816	..	992,816	23
..	450.33	..	450.33	24
										Edible weight — Poids comestible						
—	—	6.67	3.03	8.30	10	1.46	0.36	..	25
..	7.29	3.30	9.04	10	1.59	0.40	..	26
..	27
..	0.84	0.38	1.04	2	0.44	0.06	..	28
—	—	0.96	0.43	1.18	3	0.50	0.07	..	29
..	3.89	1.76	4.82	9	0.97	0.54	..	30
..	5.21	2.36	6.47	12	1.30	0.72	..	31
..	32
—	—	11.40	5.17	14.16	21	2.87	0.96	..	33
..	13.46	6.09	16.69	25	3.39	1.19	..	34
..	35
..	36
..	37
..	38
..	39
..	40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
	Milk and cheese - Lait et fromage							
	Cheddar cheese - Fromage cheddar :							
1	1971	190,767	60,814	-	251,581	29,352	63,510	158,719
2 lb. - livre	86.53	27.58	..	114.11	13.31	28.81	71.99
3 ton - tonne	192,071	63,510	-	255,581	18,384	70,863	166,334
4	1972	87.12	28.81	..	115.93	8.34	32.14	75.45
 ton - tonne							
	Process cheese - Fromage fondu :							
5	1971	103,300	7,838	4,277	115,415	1,812	11,373	102,230
6 lb. - livre	46.86	3.55	1.94	52.35	0.82	5.16	46.37
7 ton - tonne	109,087	11,373	4,668	125,128	303	11,025	113,800
8	1972	49.48	5.16	2.12	56.76	0.14	5.00	51.62
 ton - tonne							
	Other cheese - Autres fromages :							
9	1971	57,263	7,163	30,335	94,761	1,649	9,678	83,434
10 lb. - livre	25.97	3.25	13.76	42.98	0.75	4.39	37.84
11 ton - tonne	57,350	9,678	32,843	99,871	2,338	12,217	85,316
12	1972	26.01	4.39	14.90	45.30	1.06	5.54	38.70
 ton - tonne							
	Cottage cheese - Fromage blanc :							
13	1971	47,185	..	-	47,185	-	..	47,185
14 lb. - livre	21.40	21.40	21.40
15 ton - tonne	49,332	..	-	49,332	-	..	49,332
16	1972	22.38	22.38	22.38
 ton - tonne							
	Evaporated whole milk - Lait entier évaporé :							
17	1971	278,701	29,813	-	308,514	3,574	35,161	269,779
18 lb. - livre	126.42	13.52	..	139.94	1.62	15.95	122.37
19 ton - tonne	256,876	35,161	-	292,037	2,429	30,133	259,475
20	1972	116.52	15.95	..	132.47	1.10	13.67	117.70
 ton - tonne							
	Condensed whole milk - Lait entier condensé :							
21	1971	16,039	1,176	-	17,215	-	1,169	16,046
22 lb. - livre	7.28	0.53	..	7.81	..	0.53	7.28
23 ton - tonne	16,657	1,169	-	17,826	-	733	17,093
24	1972	7.55	0.53	..	8.08	..	0.33	7.75
 ton - tonne							
	Powdered whole milk and cream - Poudre de lait entier et de crème :							
25	1971	2,299	180	-	2,479	10	409	2,060
26 lb. - livre	1.04	0.08	..	1.12	-	0.19	0.93
27 ton - tonne	3,050	409	-	3,459	4	1,512	1,943
28	1972	1.38	0.19	..	1.57	-	0.69	0.88
 ton - tonne							
	Miscellaneous milk products - Produits laitiers divers ¹⁸ :							
29	1971	3,424	..	-	3,424	-	..	3,424
30 lb. - livre	1.55	1.55	1.55
31 ton - tonne	3,287	..	-	3,287	-	..	3,287
32	1972	1.49	1.49	1.49
 ton - tonne							
	Powdered - Poudre							
	Skim milk - Lait écrémé ¹⁹ :							
33	1971	301,077	85,878	-	386,955	240,396	37,639	108,920
34 lb. - livre	136.57	38.95	..	175.52	109.04	17.07	49.41
35 ton - tonne	343,239	37,639	-	380,878	114,506	162,832	103,540
36	1972	155.69	17.07	..	172.76	51.94	73.86	46.96
 ton - tonne							
	Buttermilk - Babeurre :							
37	1971	8,128	1,814	-	9,942	-	1,622	8,320
38 lb. - livre	3.69	0.82	..	4.51	..	0.74	3.77
39 ton - tonne	8,153	1,622	-	9,775	-	2,522	7,253
40	1972	3.69	0.74	..	4.43	..	1.14	3.29
 ton - tonne							

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
'000																
—	—	69,905	88,814	—	88,814	4.11			2.67							1
..	..	31.70	40.29	..	40.29		1.87	5.12		1.22	3.33	20	1.28	1.65		2
..	..	73,323	93,011	..	93,011	4.26			2.77							3
..	..	33.26	42.19	..	42.19		1.93	5.29		1.25	3.44	21	1.32	1.70		4
—	—	—	102,230	—	102,230	4.73			2.70							5
..	46.37	..	46.37		2.15	5.89		1.23	3.36	22	1.37	1.76		6
..	113,800	..	113,800	5.21			2.97							7
..	51.62	..	51.62		2.36	6.47		1.35	3.69	24	1.50	1.93		8
—	—	2,405	81,029	—	81,029	3.75			2.44							9
..	..	1.09	36.75	..	36.75		1.70	4.66		1.11	3.03	17	1.14	1.36		10
..	..	3,038	82,278	..	82,278	3.77			2.45							11
..	..	1.38	37.32	..	37.32		1.71	4.68		1.11	3.04	17	1.15	1.36		12
—	—	—	47,185	—	47,185	2.18			0.48							13
..	21.40	..	21.40		0.99	2.71		0.22	0.60	3	0.53	0.01		14
..	49,332	..	49,332	2.26			0.50							15
..	22.38	..	22.38		1.02	2.79		0.22	0.61	3	0.54	0.01		16
—	—	—	269,779	—	269,779	12.49			3.22							17
..	122.37	..	122.37		5.66	15.50		1.46	4.00	21	1.09	1.22		18
..	259,475	..	259,475	11.88			3.07							19
..	117.70	..	117.70		5.39	14.77		1.38	3.80	20	1.03	1.17		20
—	—	—	16,046	—	16,046	0.74			0.21							21
..	7.28	..	7.28		0.34	0.93		0.10	0.26	3	0.08	0.08		22
..	17,093	..	17,093	0.78			0.22							23
..	7.75	..	7.75		0.35	0.96		0.10	0.27	3	0.08	0.08		24
—	—	—	2,060	—	2,060	0.10			0.10							25
..	0.93	..	0.93		0.04	0.11		0.04	0.11	1	0.03	0.03		26
..	1,943	..	1,943	0.09			0.09							27
..	0.88	..	0.88		0.04	0.11		0.04	0.11	1	0.03	0.03		28
—	—	—	3,424	—	3,424	0.16			0.04							29
..	1.55	..	1.55		0.07	0.19		0.02	0.05	—	0.01	0.02		30
..	3,287	..	3,287	0.15			0.04							31
..	1.49	..	1.49		0.07	0.19		0.02	0.05	—	0.01	0.02		32
—	—	—	108,920	—	108,920	5.04			4.86							33
..	49.41	..	49.41		2.29	6.27		2.21	6.05	23	2.23	0.06		34
..	103,540	..	103,540	4.74			4.57							35
..	46.96	..	46.96		2.15	5.89		2.07	5.68	21	2.10	0.06		36
—	—	—	8,320	—	8,320	0.39			0.38							37
..	3.77	..	3.77		0.17	0.47		0.16	0.45	—	0.02	—		38
..	7,253	..	7,253	0.33			0.32							39
..	3.29	..	3.29		0.15	0.41		0.15	0.40	—	0.01	—		40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Concluded

No.	Commodity — Produit		Supply — Ressources						
			Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
						1000			
1	Whey — Petit lait :								
2	1971	lb. — livre	52,724	9,675	—	62,399	—	6,249	56,150
3		ton — tonne	23.91	4.39	..	28.30	..	2.83	25.47
4	1972	lb. — livre	54,881	6,249	—	61,130	—	2,792	58,338
		ton — tonne	24.90	2.83	..	27.73	..	1.27	26.46
5	Miscellaneous by products	Sous produits divers ²⁰ :							
6	1971	lb. — livre	39,209	87	—	39,296	—	170	39,126
7		ton — tonne	17.78	0.04	..	17.82	..	0.07	17.75
8	1972	lb. — livre	42,439	170	—	42,609	—	755	41,854
		ton — tonne	19.25	0.07	..	19.32	..	0.34	18.98
9	Fluid whole milk	Lait entier liquide ²¹ :							
10	1971	lb. — livre	6,029,454	..	—	6,029,454	—	..	6,029,454
11		ton — tonne	2,734.91	2,734.91	2,734.91
12	1972	lb. — livre	5,874,895	..	—	5,874,895	—	..	5,874,895
		ton — tonne	2,664.80	2,664.80	2,664.80
13	Milk in ice cream	Lait en crème glacée :							
14	1971	lb. — livre	848,993	..	—	848,993	—	..	848,993
15		ton — tonne	385.10	385.10	385.10
16	1972	lb. — livre	889,989	..	—	889,989	—	..	889,989
		ton — tonne	403.69	403.69	403.69
17	Milk and cheese	Total Lait et fromage :							
18	1971	lb. — livre	7,978,563	204,438	34,612	8,217,613	276,793	166,980	7,773,840
19		ton — tonne	3,619.01	92.71	15.70	3,727.42	125.54	75.74	3,526.14
20	1972	lb. — livre	7,901,306	166,980	37,511	8,105,797	137,964	295,384	7,672,449
		ton — tonne	3,583.95	75.74	17.02	3,676.71	62.58	133.98	3,480.15
		Beverages	Boissons						
21	Tea	Thé :							
22	1971	lb. — livre	—	4,519	52,572	57,091	2	4,599	52,490
23		ton — tonne	..	2.05	23.84	25.89	—	2.08	23.81
24	1972	lb. — livre	—	4,599	53,619	58,218	—	4,859	53,359
		ton — tonne	..	2.08	24.32	26.40	—	2.20	24.20
25	Coffee	Café ²² :							
26	1971	lb. — livre	—	16,142	207,250	223,392	8,741	21,429	193,222
27		ton — tonne	..	7.32	94.00	101.32	3.96	9.72	87.64
28	1972	lb. — livre	—	21,429	205,420	226,849	4,163	23,648	199,038
		ton — tonne	..	9.72	93.18	102.90	1.89	10.73	90.28
29	Cocoa	Cacao :							
30	1971	lb. — livre	—	9,973	79,965	89,938	1,642	7,928	80,368
31		ton — tonne	..	4.52	36.27	40.79	0.74	3.60	36.45
32	1972	lb. — livre	—	7,928	91,791	99,719	2,748	10,801	86,170
		ton — tonne	..	3.60	41.63	45.23	1.24	4.90	39.09

¹ Refined sugar imports and exports include the sugar content of processed food commodities.

² Dry bean imports include baked canned beans converted to dry bean equivalent.

³ Dry pea exports include split peas converted to whole pea equivalent.

⁴ Tomato production includes greenhouse tomatoes.

⁵ Sweet and sour cherries combined.

⁶ Fresh blueberries, cranberries and melons were previously included under this heading but are now treated as separate items.

⁷ Fresh raspberries are not included.

⁸ Unspecified fresh is not included.

⁹ Yellow and green beans combined.

¹⁰ Frozen brussel sprouts and broccoli were previously included under this heading but are now treated as separate items.

¹¹ Fresh corn and brussel sprouts are not included.

¹² Potato stocks were not included prior to 1971.

¹³ The waste figure also includes potatoes used for feed.

¹⁴ Processed potato imports and exports have been converted to fresh equivalent weight.

¹⁵ Seed represents eggs used for hatching.

¹⁶ Poultry production excludes Newfoundland.

¹⁷ Excludes herring and all fish used for bait.

¹⁸ Includes formula milk, concentrated liquid milk and malted milk.

¹⁹ Part of this product is used for animal feed.

²⁰ Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and concentrated liquid skim-milk.

²¹ Includes cream expressed as milk.

²² Coffee bean stocks were not included prior to 1971.

Note: 1. All tons are in metric.

2. Imports and exports are net weight for fruits and vegetables.

Disparition intérieure apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o	
Animal feed Aliments pour animaux	Seed Semences	Manu- facturing Utilisation industrielle	Food gross Quantité brute d'aliments	Waste Pertes	Food net Quantité nette d'aliments	Retail weight Poids détail			Milk solids Matières solides du lait			Nutrition value Valeur nutritive					
						Per year Par année		Grams per day Grammes par jour	Per year Par année		Grams per day Grammes par jour	Calories per day Calories par jour	Grams per day Grammes par jour				
						Pounds Livres	Kilos		Pounds Livres	Kilos			Protein Protéines	Fat Matières grasses			
'000																	
-	-	-	56,150	-	56,150	2.60			2.50								1
-	-	-	25.47	-	25.47		1.18	3.23		1.13	3.10	1	0.03	0.01			2
-	-	-	58,338	-	58,338	2.67			2.56								3
-	-	-	26.46	-	26.46		1.21	3.32		1.16	3.19	1	0.03	0.01			4
-	-	-	39,126	-	39,126	1.81			0.64								5
-	-	-	17.75	-	17.75		0.82	2.25		0.30	0.82	8	0.81	0.02			6
-	-	-	41,854	-	41,854	1.92			0.66								7
-	-	-	18.98	-	18.98		0.87	2.39		0.30	0.82	9	0.86	0.02			8
-	-	-	6,029,454	-	6,029,454	279.21			32.80								9
-	-	-	2,734.91	-	2,734.91		126.65	346.99		14.88	40.77	226	12.14	12.14			10
-	-	-	5,874,895	-	5,874,895	268.90			31.50								11
-	-	-	2,664.80	-	2,664.80		121.97	334.16		14.28	39.13	217	11.70	11.70			12
-	-	-	848,993	-	848,993	39.31			4.91								13
-	-	-	385.10	-	385.10		17.83	48.85		2.23	6.11	32	1.71	1.71			14
-	-	-	889,989	-	889,989	40.74			5.09								15
-	-	-	403.69	-	403.69		18.48	50.63		2.31	6.33	33	1.78	1.78			16
-	-	72,310	7,701,530	-	7,701,530	356.62			57.95								17
-	-	32.79	3,493.35	-	3,493.35		161.76	443.17		26.31	72.04	377	22.47	20.07			18
-	-	76,361	7,596,088	-	7,596,088	347.70			56.81								19
-	-	34.64	3,445.51	-	3,445.51		157.70	432.06		25.74	70.56	370	22.14	19.87			20
Tea leaf equivalent Équiv. en feuilles de thé																	
-	-	-	52,490	-	52,490	-			2.43								21
-	-	-	23.81	-	23.81					1.10	3.01	9	-	-			22
-	-	-	53,359	-	53,359	-			2.44								23
-	-	-	24.20	-	24.20					1.11	3.04	9	-	-			24
Green beans Graines vertes																	
-	-	-	193,222	-	193,222	-			8.95								25
-	-	-	87.64	-	87.64					4.06	11.12	32	1.91	1.80			26
-	-	-	199,038	-	199,038	-			9.11								27
-	-	-	90.28	-	90.28					4.13	11.32	33	1.95	1.83			28
-	-	-	80,368	-	80,368	-			3.72								29
-	-	-	36.45	-	36.45					1.69	4.63	28	0.76	2.30			30
-	-	-	86,170	-	86,170	-			3.94								31
-	-	-	39.09	-	39.09					1.79	4.90	30	0.81	2.43			32

- 1 Les importations et les exportations pour le sucre raffiné comprennent la teneur en sucre des produits transformés.
- 2 Les importations pour les haricots secs comprennent les haricots cuits en conserve, convertis à leur équivalent en haricots secs.
- 3 Les exportations pour les pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
- 4 La production pour les tomates comprend les tomates de serre.
- 5 Les cerises sucrées et les cerises sures combinées.
- 6 Les bleuets frais, les canneberges fraîches et les melons frais étaient antérieurement compris dans cette catégorie, mais sont maintenant des items distincts.
- 7 Les framboises fraîches ne sont pas incluses.
- 8 Les fruits frais non précisés ne sont pas inclus.
- 9 Les haricots jaunes et les haricots verts combinés.
- 10 Les choux de Bruxelles congelés et le brocoli congelé étaient antérieurement compris dans cette catégorie, mais sont maintenant des items distincts.
- 11 Le maïs frais et les choux de Bruxelles frais ne sont pas inclus.
- 12 Les stocks pour la pomme de terre n'étaient pas inclus avant 1971.
- 13 La perte comprend aussi les pommes de terre utilisées comme nourriture pour animaux.
- 14 Les importations et les exportations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.
- 15 La colonne semence représente les oeufs utilisés pour la couvée.
- 16 La production pour la volaille n'inclut pas celle de Terre-Neuve.
- 17 À l'exclusion du hareng et de tout poisson utilisé comme appât.
- 18 Y compris le lait pour nourrissons, le lait liquide concentré et le lait malté.
- 19 Produit utilisé en partie pour l'alimentation des animaux.
- 20 Y compris le lait écrémé évaporé et condensé, le babeurre condensé, le lactose, les produits à base de lait écrémé pour nourrissons et le lait écrémé concentré liquide.
- 21 Y compris la crème exprimée en lait.
- 22 Les stocks pour le café n'étaient pas inclus avant 1971.

Nota: 1. Toutes les tonnes sont métriques.

2. Les importations et les exportations sont exprimées en poids net pour les fruits et les légumes.

Supplementary Data

Nutrition value is based on:

Cereals	retail weight
Sugars and syrups	retail weight
Pulses and nuts	retail weight
Oils and fats	retail weight
Fruits	retail weight
Vegetables	retail weight
Mushrooms	retail weight
Potatoes	fresh equivalent weight
Meat	carcass weight
Eggs	fresh egg equivalent
Poultry	eviscerated weight
Fish	edible weight
Milk and cheese	retail weight
Tea	tea leaf equivalent
Coffee and cocoa	green bean equivalent

Données supplémentaires

La valeur nutritive est basée sur:

Céréales	le poids détail
Sucres et sirops	le poids détail
Légumes à gousse et noix	le poids détail
Huiles et corps gras	le poids détail
Fruits	le poids détail
Légumes	le poids détail
Champignons	le poids détail
Pommes de terre	l'équiv. en pommes de terre fraîches
Viande	le poids abattu
Oeufs	l'équiv. en oeufs frais
Volaille	le poids éviscéré
Poisson	le poids comestible
Lait et fromage	le poids détail
Thé	l'équiv. en feuilles de thé
Café et cacao	l'équiv. en graines vertes

Apparent per capita domestic disappearance of food in Canada

1973

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Government
Publications

STATISTICS CANADA — STATISTIQUE CANADA

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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

DISPARITION INTÉRIEURE APPARENTE DES ALIMENTS PAR PERSONNE AU CANADA

1973

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INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based in quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets is mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as bone in and fat weight as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 21,595,000, 21,848,000 and 22,125,000 for 1971, 1972 and 1973 respectively.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. All quantities are expressed in Imperial and metric units to facilitate domestic and international usage.

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus au niveau de l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et à la commercialisation dans l'industrie alimentaire. Le chiffre de la quantité nette d'aliments représente les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par tête des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par tête pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par tête ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible pour la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 21,595,000, 21,848,000 et 22,125,000 pour 1971, 1972 et 1973 respectivement.

La mesure des valeurs par tête des poids de détail sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au pays tout aussi bien qu'à l'étranger.

The Consumer Price Index reflects changes in prices paid by consumers over time at the retail level for a specified basket of goods and services. Approximately 300 items are included and these are weighted in order to keep both the quality and the quantity of the index consistent over time. Only those items for which market prices can be continually measured are used in the basket.

The index measures the price changes experienced by a specific representative group taken from the urban population. This group is comprised of families ranging in size from two to six persons, living in cities with a population of more than 30,000 and with annual incomes in 1967 between \$4,000 and \$12,000.

The food and the total components indices have been included in this publication to provide a complement to the quantitative data which are estimations of food supplies available at the retail level.

Disposable income and expenditure figures are also included to illustrate the role which food plays absolutely and proportionally with respect to the average consumer's budget.

L'indice des prix à la consommation représente les variations dans le temps des prix payés par le consommateur au niveau du détail pour un panier donné de marchandises et de services. Ce panier comprend environ 300 articles qui sont pondérés de manière que la qualité et la quantité de l'indice demeurent constantes dans le temps. Seuls des articles dont les prix peuvent être continuellement mesurés sont observés.

L'indice mesure les variations de prix qui s'appliquent à un groupe représentatif déterminé de la population urbaine. Ce groupe est formé de familles de deux à six personnes, vivant dans des villes dont la population dépasse 30,000 habitants ayant eu un revenu annuel en 1967 situé entre \$4,000 et \$12,000.

L'indice des aliments et l'indice d'ensemble sont donnés dans cette publication comme complément des données quantitatives qui sont des estimations des ressources alimentaires disponibles au niveau du détail.

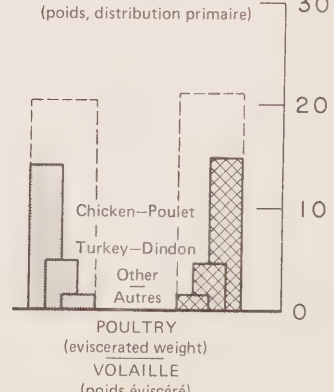
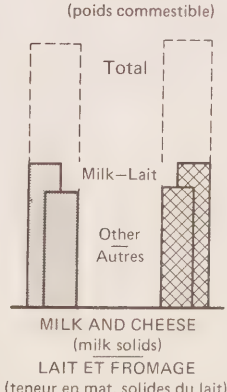
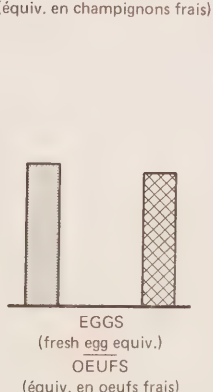
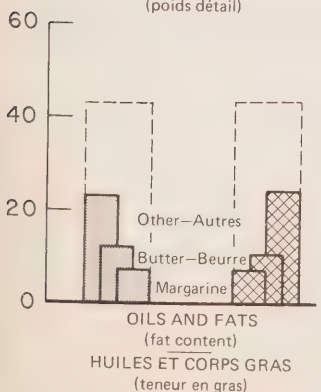
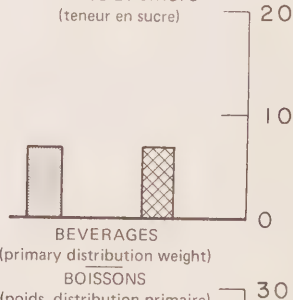
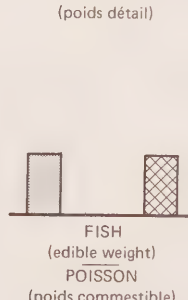
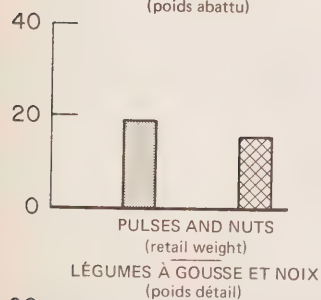
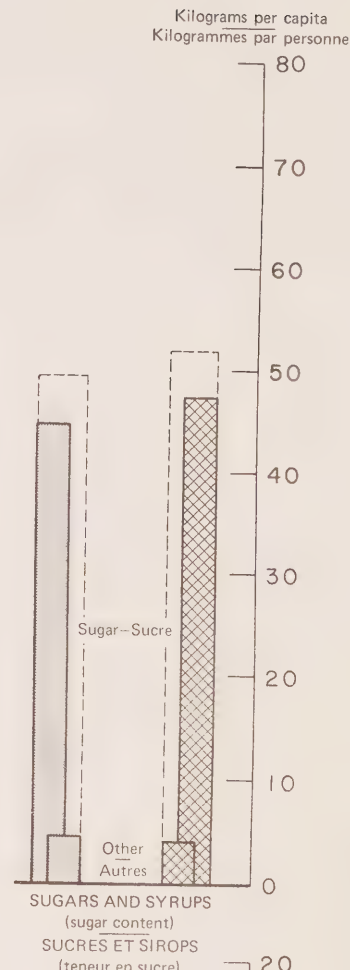
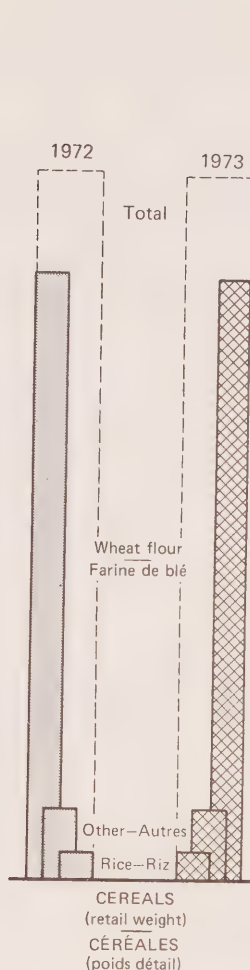
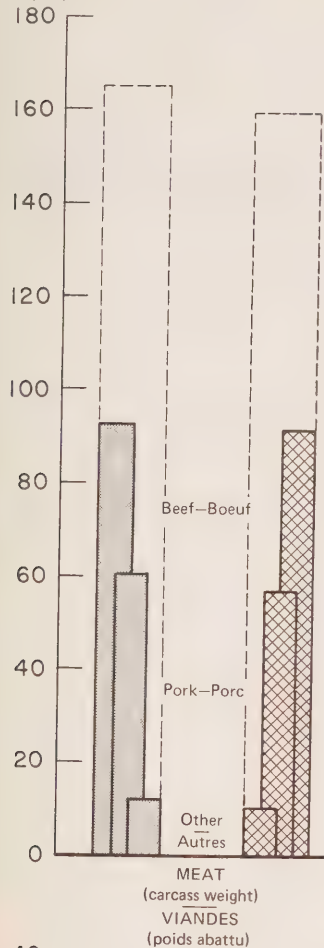
Les chiffres sur le revenu disponible et les dépenses sont aussi présentés comme illustration de l'importance absolue et proportionnelle de l'alimentation dans le budget du consommateur moyen.

Chart I

Per Capita Disappearance of Food in Canada, 1972 and 1973 Disparition des aliments par personne au Canada, 1972 et 1973

Graphique I

Pounds per capita
Livres par personne



Per Capita Disappearance of Fruits and Vegetables in Canada, 1972 and 1973 Disparition des fruits et légumes par personne au Canada, 1972 et 1973

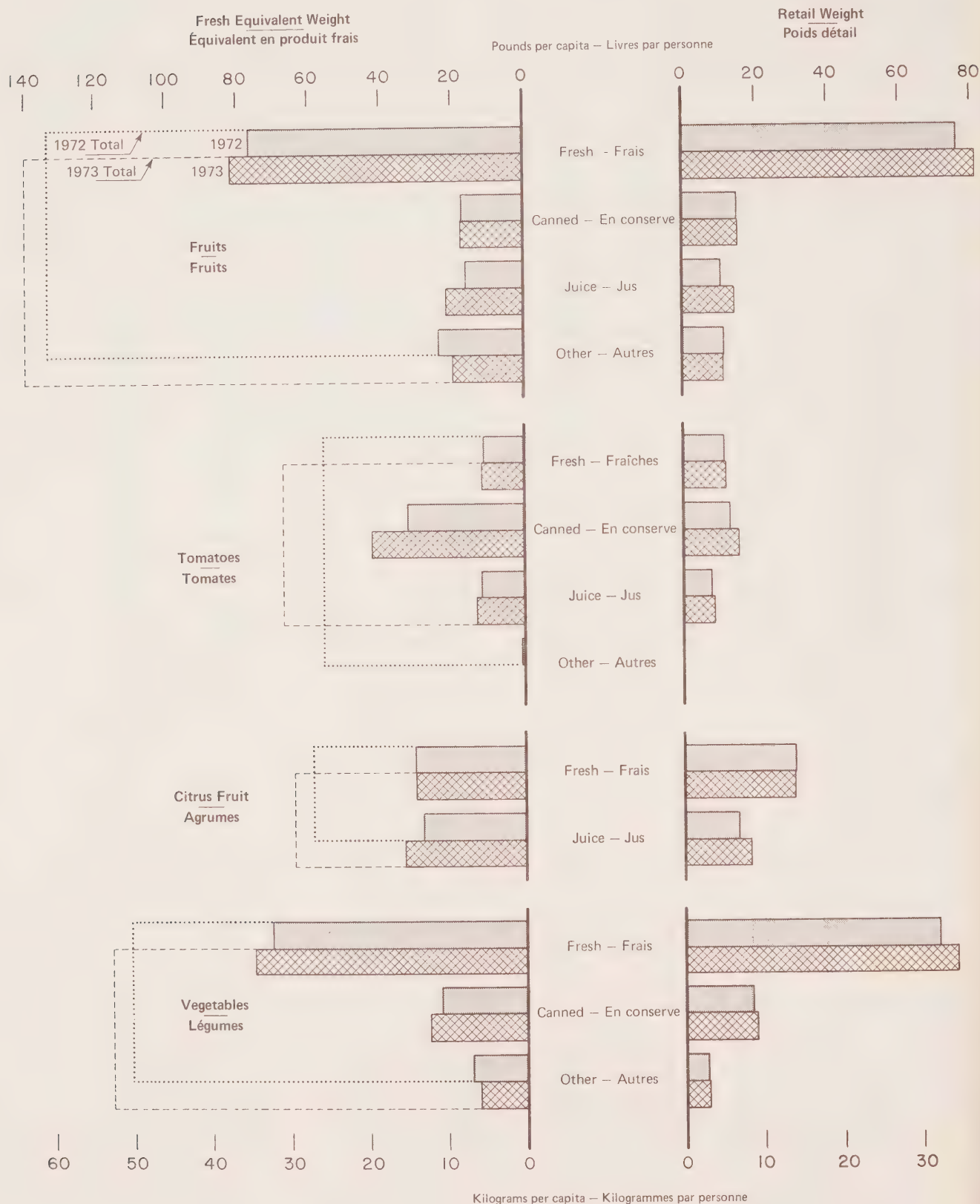
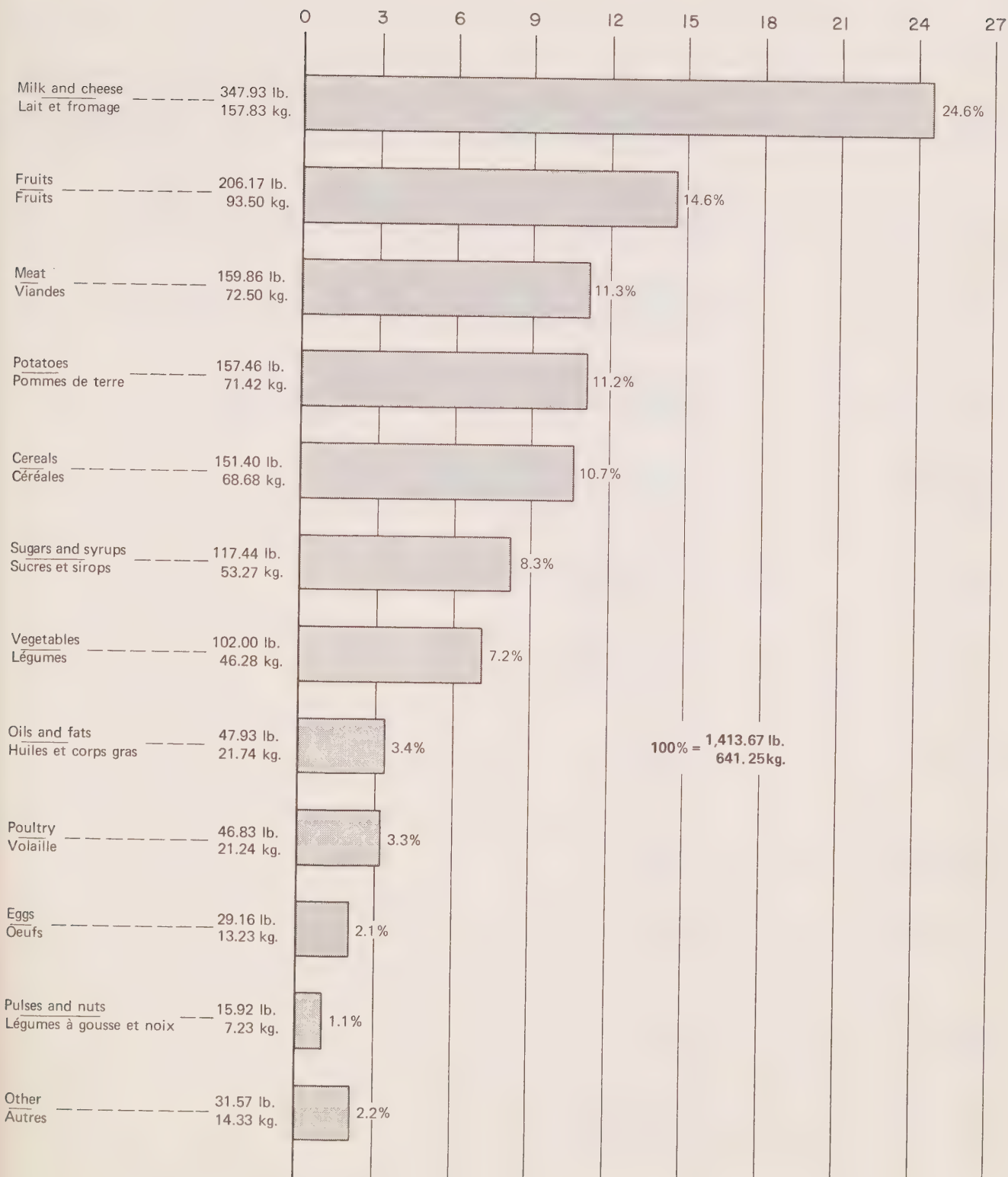


Chart III

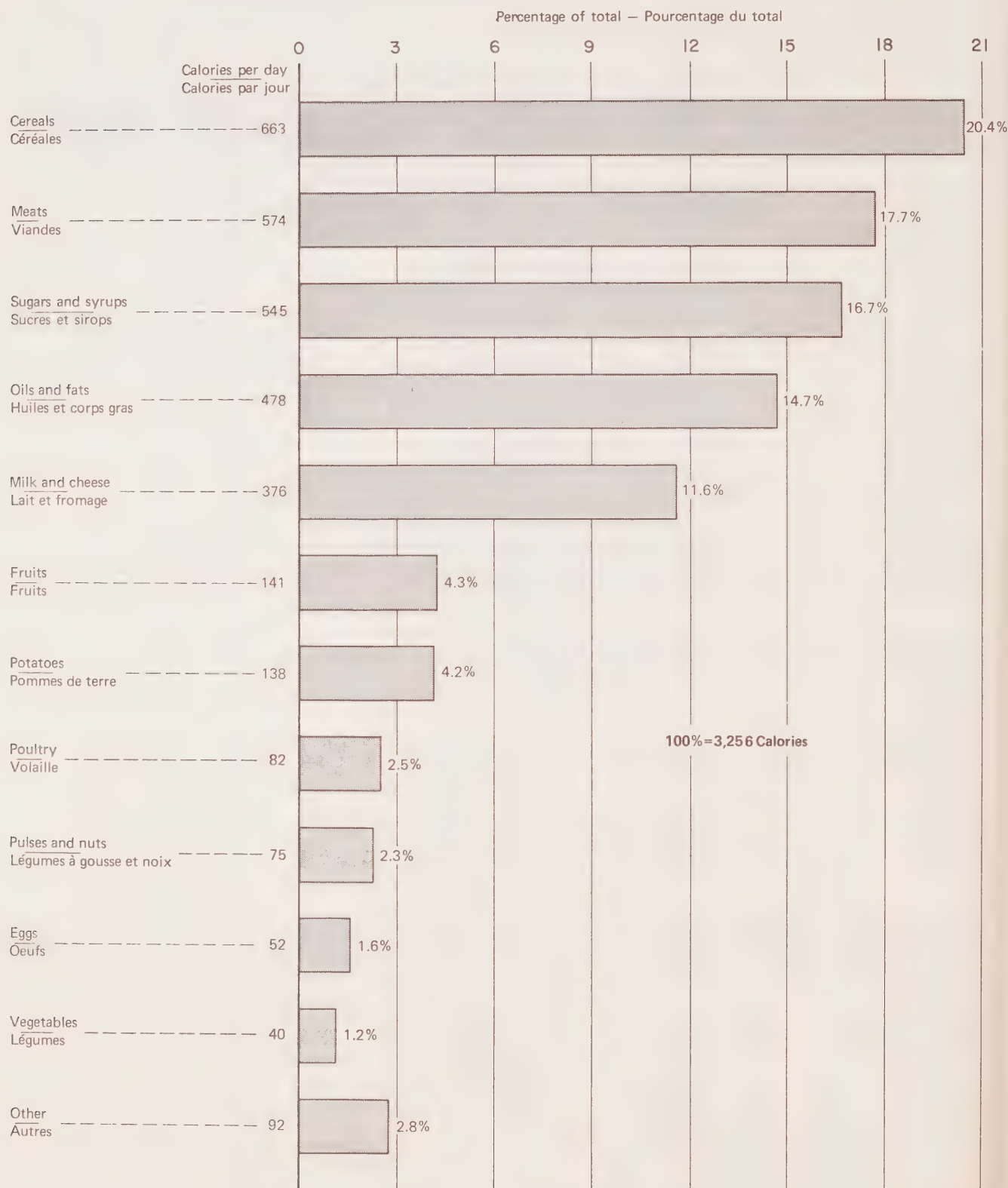
Graphique III

Components of Food Disappearance in Retail Weight (1973)
Composantes de la disparition des aliments en poids détail (1973)

Percentage of total — Pourcentage du total



Calorie Intake: Percentage of Total Contributed by Major Food Groups (1973)
Ration calorique: Contribution des groupes majeurs d'aliments en pourcentage du total (1973)



STATISTICAL TABLES



TABLEAUX STATISTIQUES

Apparent Per Capita Domestic Disappearance of Food in Canada

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
	Cereals - Céréales							
					'000			
1	Wheat flour - Farine de blé :							
2	1972 lb. - livre	3,846,879	146,659	-	3,993,538	998,774	135,438	2,859,326
3 ton - tonne	1,744.91	66.52	..	1,811.43	453.04	61.43	1,296.96
4	1973 lb. - livre	3,811,472	135,438	-	3,946,910	948,049	122,973	2,875,888
 ton - tonne	1,728.85	61.43	..	1,790.28	430.02	55.78	1,304.48
5	Rye flour - Farine de seigle :							
6	1972 lb. - livre	19,206	606	-	19,812	-	646	19,166
7 ton - tonne	8.71	0.27	..	8.98	..	0.29	8.69
8	1973 lb. - livre	18,193	646	-	18,839	-	785	18,054
 ton - tonne	8.25	0.29	..	8.54	..	0.35	8.19
9	Oatmeal and rolled oats - Farine d'avoine et avoine roulée :							
10	1972 lb. - livre	81,372	3,574	-	84,946	306	2,022	82,618
11 ton - tonne	36.91	1.62	..	38.53	0.14	0.92	37.47
12	1973 lb. - livre	62,596	2,022	-	64,618	697	4,125	59,796
 ton - tonne	28.39	0.92	..	29.31	0.32	1.87	27.12
13	Pot and pearl barley - Orge mondé et orge perlé :							
14	1972 lb. - livre	2,505	374	-	2,879	-	577	2,302
15 ton - tonne	1.14	0.17	..	1.31	..	0.27	1.04
16	1973 lb. - livre	2,113	577	-	2,690	-	322	2,368
 ton - tonne	0.95	0.27	..	1.22	..	0.15	1.07
17	Corn flour and meal - Farine de maïs :							
18	1972 lb. - livre	11,584	659	94,367	106,610	4,593	459	101,558
19 ton - tonne	5.26	0.30	42.80	48.36	2.08	0.21	46.07
20	1973 lb. - livre	5,299	459	119,971	125,729	3,763	179	121,787
 ton - tonne	2.40	0.21	54.42	57.03	1.71	0.08	55.24
21	Buckwheat flour - Farine de sarrasin :							
22	1972 lb. - livre	390	-	-	390	-	3	387
23 ton - tonne	0.18	0.18	..	-	0.18
24	1973 lb. - livre	334	3	-	337	-	-	337
 ton - tonne	0.15	-	..	0.15	0.15
25	Rice - Riz :							
26	1972 lb. - livre	-	..	136,863	136,863	1,839	..	135,024
27 ton - tonne	62.08	62.08	0.83	..	61.25
28	1973 lb. - livre	-	..	136,969	136,969	747	..	136,222
 ton - tonne	62.13	62.13	0.34	..	61.79
29	Breakfast food - Céréales pour le déjeuner :							
30	1972 lb. - livre	138,563	2,022	4,744	145,329	5,943	3,574	135,812
31 ton - tonne	62.85	0.92	2.15	65.92	2.70	1.62	61.60
32	1973 lb. - livre	132,297	4,125	5,689	142,111	4,892	2,022	135,197
 ton - tonne	60.01	1.87	2.58	64.46	2.22	0.92	61.32
33	Cereals - Total - Céréales :							
34	1972 lb. - livre	4,100,499	153,894	235,974	4,490,367	1,011,455	142,719	3,336,193
35 ton - tonne	1,859.96	69.80	107.03	2,036.79	458.79	64.74	1,513.26
36	1973 lb. - livre	4,032,304	143,270	262,629	4,438,203	958,148	130,406	3,349,649
 ton - tonne	1,829.00	64.99	119.13	2,013.12	434.61	59.15	1,519.36
	Sugars and syrups - Sucres et sirops							
37	Sugar ¹ - Sucre ¹ :							
38	1972 lb. - livre	2,267,378	419,129	1,638	2,688,145	37,270	434,465	2,216,410
39 ton - tonne	1,028.46	190.11	0.74	1,219.31	16.90	197.07	1,005.34
40	1973 lb. - livre	2,363,241	434,465	3,653	2,801,359	131,319	298,410	2,371,630
 ton - tonne	1,071.94	197.07	1.66	1,270.67	59.57	135.36	1,075.74
41	Maple sugar ² - Sucre d'érable ² :							
42	1972 lb. - livre	20,646	..	-	20,646	8,987	..	11,659
43 ton - tonne	9.36	9.36	4.07	..	5.29
44	1973 lb. - livre	24,980	..	-	24,980	8,994	..	15,986
 ton - tonne	11.33	11.33	4.08	..	7.25

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Retail weight		Nutrition value						
						Poids détail		Poids détail		Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
—	—	..	2,859,326	..	2,859,326	130.87										1
..	1,296.96	..	1,296.96		59.36	162.63	571	18.93	1.97		2
..	2,875,888	..	2,875,888	129.98							3
..	1,304.48	..	1,304.48		58.96	161.53	567	18.80	1.95		4
—	—	..	19,166	..	19,166	0.88							5
..	8.69	..	8.69		0.40	1.10	4	0.13	0.01		6
..	18,054	..	18,054	0.82							7
..	8.19	..	8.19		0.37	1.01	4	0.12	0.01		8
—	—	..	82,618	..	82,618	3.78							9
..	37.47	..	37.47		1.72	4.71	19	0.67	0.35		10
..	59,796	..	59,796	2.70							11
..	27.12	..	27.12		1.23	3.37	13	0.48	0.25		12
—	—	..	2,302	..	2,302	0.11							13
..	1.04	..	1.04		0.05	0.14	—	0.01	—		14
..	2,368	..	2,368	0.11			—	0.01	—		15
..	1.07	..	1.07		0.05	0.14	—	0.01	—		16
..	101,558	..	101,558	4.65							17
..	46.07	..	46.07		2.11	5.78	21	0.46	0.07		18
..	121,787	..	121,787	5.50							19
..	55.24	..	55.24		2.50	6.85	25	0.54	0.08		20
—	—	..	387	..	387	0.02							21
..	0.18	..	0.18		0.01	0.03	—	—	—		22
..	337	..	337	0.02			—	—	—		23
..	0.15	..	0.15		0.01	0.03	—	—	—		24
..	135,024	..	135,024	6.18							25
..	61.25	..	61.25		2.80	7.67	28	0.58	0.02		26
..	136,222	..	136,222	6.16							27
..	61.79	..	61.79		2.79	7.64	27	0.58	0.02		28
—	—	..	135,812	..	135,812	6.22							29
..	61.60	..	61.60		2.82	7.73	28	0.86	0.17		30
..	135,197	..	135,197	6.11							31
..	61.32	..	61.32		2.77	7.59	27	0.84	0.17		32
—	—	..	3,336,193	..	3,336,193	152.71							33
..	1,513.26	..	1,513.26		69.27	189.79	671	21.64	2.59		34
..	3,349,649	..	3,349,649	151.40							35
..	1,519.36	..	1,519.36		68.68	188.16	663	21.37	2.48		36
Sugar content																
Teneur en sucre																
—	—	39,375	2,177,035	—	2,177,035	99.64			99.64							39
..	..	17.86	987.48	..	987.48		45.20	123.84		45.20	123.84	477				40
..	..	39,375	2,332,255	..	2,332,255	105.41			105.41							39
..	..	17.86	1,057.88	..	1,057.88		47.81	130.99		47.81	130.99	504				40
—	—	—	11,659	—	11,659	0.53			0.46							43
..	5.29	..	5.29		0.24	0.66		0.21	0.57	2				44
..	15,986	..	15,986	0.72			0.63							43
..	7.25	..	7.25		0.33	0.90		0.29	0.78	3				44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit		Supply - Ressources						
			Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
			'000						
	Honey - Miel :								
1	1972	lb. - livre	50,599	19,320	1,305	71,224	10,844	22,992	37,388
2		ton - tonne	22.95	8.76	0.59	32.30	4.91	10.43	16.96
3	1973	lb. - livre	54,643	22,992	643	78,278	16,089	23,651	38,538
4		ton - tonne	24.78	10.43	0.29	35.50	7.29	10.73	17.48
	Others - Autres :								
5	1972	lb. - livre	x	..	x	235,000	-	..	235,000
6		ton - tonne	106.59	106.59
7	1973	lb. - livre	x	..	x	211,634	-	..	211,634
8		ton - tonne	96.00	96.00
	Sugars and syrups - Total - Sucres et sirops :								
9	1972	lb. - livre	3,015,015	57,101	457,457	2,500,457
10		ton - tonne	1,367.56	25.88	207.50	1,134.18
11	1973	lb. - livre	3,116,251	156,402	322,061	2,637,788
12		ton - tonne	1,413.50	70.94	146.09	1,196.47
	Pulses and nuts - Légumes à gousse et noix								
	Dry beans ² - Haricots secs ² :								
13	1972	lb. - livre	193,980	..	12,118	206,098	78,023	..	128,075
14		ton - tonne	87.98	..	5.50	93.48	35.39	..	58.09
15	1973	lb. - livre	173,100	..	16,927	190,027	124,856	..	65,171
16		ton - tonne	78.51	..	7.68	86.19	56.63	..	29.56
	Baked canned beans - Haricots cuits en conserves :								
17	1972	lb. - livre	120,283	34,379	315	154,977	..	25,527	129,450
18		ton - tonne	54.56	15.59	0.14	70.29	..	11.57	58.72
19	1973	lb. - livre	126,586	25,527	692	152,805	..	28,575	124,230
20		ton - tonne	57.42	11.57	0.32	69.31	..	12.96	56.35
	Dry peas ³ - Pois secs ³ :								
21	1972	lb. - livre	95,220	..	10,603	105,823	51,609	..	54,214
22		ton - tonne	43.19	..	4.81	48.00	23.41	..	24.59
23	1973	lb. - livre	98,940	..	12,399	111,339	60,338	..	51,001
24		ton - tonne	44.88	..	5.62	50.50	27.37	..	23.13
	Peanuts - Arachides :								
25	1972	lb. - livre	-	..	115,456	115,456	-	..	115,456
26		ton - tonne	52.37	52.37	52.37
27	1973	lb. - livre	-	..	131,540	131,540	-	..	131,540
28		ton - tonne	59.67	59.67	59.67
	Tree nuts - Noix :								
29	1972	lb. - livre	-	..	43,830	43,830	1,816	..	42,014
30		ton - tonne	19.88	19.88	0.82	..	19.06
31	1973	lb. - livre	-	..	46,153	46,153	1,503	..	44,650
32		ton - tonne	20.93	20.93	0.68	..	20.25
	Pulses and nuts Total - Légumes à gousse et noix :								
29	1972	lb. - livre	409,483	34,379	182,322	626,184	131,448	25,527	469,209
30		ton - tonne	185.73	15.59	82.70	284.02	59.62	11.57	212.83
31	1973	lb. - livre	398,626	25,527	207,711	631,864	186,697	28,575	416,592
32		ton - tonne	180.81	11.57	94.22	286.60	84.68	12.96	188.96
	Oils and fats - Huiles et corps gras								
	Margarine :								
37	1972	lb. - livre	212,927	8,337	-	221,264	72	9,514	211,678
38		ton - tonne	96.58	3.78	..	100.36	0.03	4.31	96.02
39	1973	lb. - livre	216,555	9,514	-	226,069	80	8,515	217,474
40		ton - tonne	98.23	4.31	..	102.54	0.04	3.86	98.64

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Sugar content — Teneur en sucre			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	37,388	-	37,388	1.71			1.33							1
..	16.96	..	16.96		0.78	2.14		0.61	1.67	7	0.01			2
-	-	-	38,538	-	38,538	1.74			1.35							3
..	17.48	..	17.48		0.79	2.16		0.62	1.68	7	0.01			4
-	-	-	235,000	-	235,000	10.76			8.44							5
..	106.59	..	106.59		4.88	13.37		3.83	10.49	35	0.01			6
-	-	-	211,634	-	211,634	9.57			7.65							7
..	96.00	..	96.00		4.34	11.89		3.47	9.51	31	-	-	-	8
-	-	39,375	2,461,082	-	2,461,082	112.64			109.87							9
..	..	17.86	1,116.32	..	1,116.32		51.10	140.01		49.85	136.57	521	0.02			10
-	-	39,375	2,598,413	-	2,598,413	117.44			115.04							12
..	..	17.86	1,178.61	..	1,178.61		53.27	145.94		52.19	142.96	545	0.01			12
-	5,328	27,040	95,707	3,880	91,827	4.20			..							13
..	2.41	12.27	43.41	1.76	41.65		1.91	5.23	18	1.12	0.08		14
-	6,040	33,382	25,749	3,462	22,287	1.01							15
..	2.74	15.14	11.68	1.57	10.11		0.46	1.26	4	0.27	0.02		16
-	-	-	129,450	-	129,450	5.93			..							17
..	58.72	..	58.72		2.69	7.37	9	0.45	0.19		18
-	-	-	124,230	-	124,230	5.61			..							19
..	56.35	..	56.35		2.55	6.99	9	0.43	0.18		20
7,618	9,915	x	36,681	1,904	34,777	1.59			..							21
3.45	4.50	..	16.64	0.87	15.77		0.72	1.97	7	0.44	0.04		22
7,915	11,775	x	31,311	1,979	29,332	1.33			..							23
3.59	5.34	..	14.20	0.90	13.30		0.60	1.64	6	0.37	0.03		24
-	-	-	115,456	-	115,456	5.28			..							25
..	52.37	..	52.37		2.40	6.58	37	1.78	2.90		26
-	-	-	131,540	-	131,540	5.95			..							27
..	59.67	..	59.67		2.70	7.40	41	2.00	3.26		28
-	-	-	42,014	-	42,014	1.92			..							29
..	19.06	..	19.06		0.87	2.38	15	0.38	1.38		30
-	-	-	44,650	-	44,650	2.02			..							31
..	20.25	..	20.25		0.92	2.52	15	0.40	1.46		32
7,618	15,243	27,040	419,308	5,784	413,524	18.92			..							33
3.45	6.91	12.27	190.20	2.63	187.57		8.59	23.53	86	4.17	4.59		34
7,915	17,815	33,382	357,480	5,441	352,039	15.92			..							35
3.59	8.08	15.14	162.15	2.47	159.68		7.23	19.81	75	3.47	4.95		36
Fat content																
Teneur en gras																
-	-	-	211,678	-	211,678	9.69			7.84							37
..	96.02	..	96.02		4.39	12.03		3.56	9.74	87	0.07	9.74		38
-	-	-	217,474	-	217,474	9.83			7.96							39
..	98.64	..	98.64		4.46	12.22		3.61	9.90	88	0.07	9.90		40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					1000			
	Shortening and shortening oils — Shortenings et huiles de shortening :							
1	1972 lb. — livre	352,166	15,807	11,318	379,291	-	16,662	362,629
2 ton — tonne	159.74	7.17	5.13	172.04	..	7.55	164.49
3	1973 lb. — livre	373,997	16,662	9,615	400,274	-	13,299	386,975
4 ton — tonne	169.65	7.55	4.36	181.56	..	6.03	175.53
	Salad oils — Huiles à salade :							
5	1972 lb. — livre	146,979	5,854	1,202	154,035	-	6,720	147,315
6 ton — tonne	66.67	2.65	0.55	69.87	..	3.05	66.82
7	1973 lb. — livre	152,327	6,720	2,274	161,321	-	7,460	153,861
8 ton — tonne	69.09	3.05	1.03	73.17	..	3.38	69.79
	Butter — Beurre :							
9	1972 lb. — livre	300,358	51,561	4,516	356,435	22	29,901	326,512
10 ton — tonne	136.24	23.39	2.04	161.67	0.01	13.56	148.10
11	1973 lb. — livre	260,985	29,901	62,294	353,180	6	50,846	302,328
12 ton — tonne	118.38	13.56	28.25	160.19	-	23.06	137.13
	Oils and fats — Total — Huiles et corps gras :							
13	1972 lb. — livre	1,012,430	81,559	17,036	1,111,025	94	62,797	1,048,134
14 ton — tonne	459.23	36.99	7.72	503.94	0.04	28.47	475.43
15	1973 lb. — livre	1,003,864	62,797	74,183	1,140,844	86	80,120	1,060,638
16 ton — tonne	455.35	28.47	33.64	517.46	0.04	36.33	481.09
	Fruits							
	Tomatoes and citrus fruit — Tomates et agrumes :							
	Tomatoes, fresh ⁴ — Tomates fraîches ⁴ :							
17	1972 lb. — livre	722,246	-	219,235	941,481	1,506	-	939,975
18 ton — tonne	327.60	..	99.44	427.04	0.68	..	426.36
19	1973 lb. — livre	859,896	-	242,143	1,102,039	1,103	-	1,100,936
20 ton — tonne	390.04	..	109.83	499.87	0.50	..	499.37
	Tomatoes canned — Tomates en conserve :							
21	1972 lb. — livre	81,393	62,997	47,425	191,815	-	57,702	134,113
22 ton — tonne	36.91	28.58	21.51	87.00	..	26.17	60.83
23	1973 lb. — livre	85,902	57,702	55,515	199,119	-	42,757	156,362
24 ton — tonne	38.96	26.17	25.18	90.31	..	19.39	70.92
	Tomato juice — Jus de tomates :							
25	1972 lb. — livre	186,079	104,649	2,502	293,230	761	122,656	169,813
26 ton — tonne	84.40	47.47	1.14	133.01	0.34	55.64	77.03
27	1973 lb. — livre	212,049	122,656	6,510	341,215	614	152,397	188,204
28 ton — tonne	96.18	55.64	2.95	154.77	0.28	69.12	85.37
	Pulp, paste and purée — Pulpe, pâte et purée :							
29	1972 lb. — livre	x	4,268	45,967	50,235	-	2,707	47,528
30 ton — tonne	..	1.94	20.85	22.79	..	1.23	21.56
31	1973 lb. — livre	21,886	2,707	64,149	88,742	-	5,686	83,056
32 ton — tonne	9.93	1.23	29.09	40.25	..	2.58	37.67
	Ketchup :							
33	1972 lb. — livre	93,960	34,256	482	128,698	-	32,032	96,666
34 ton — tonne	42.62	15.54	0.22	58.38	..	14.53	43.85
35	1973 lb. — livre	106,211	32,032	583	138,826	-	42,051	96,775
36 ton — tonne	48.18	14.53	0.26	62.97	..	19.07	43.90
	Tomatoes otherwise used — Tomates, autres usages :							
37	1972 lb. — livre
38 ton — tonne
39	1973 lb. — livre
40 ton — tonne
	Tomatoes — Total — Tomates :							
41	1972 lb. — livre
42 ton — tonne
43	1973 lb. — livre
44 ton — tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fat content			Nutrition value					
						Poids détail		Teneur en gras			Valeur nutritive					
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
—	—	—	362,629	—	362,629	16.60			16.60							1
..	164.49	..	164.49		7.53	20.63		7.53	20.63	182	—	20.63		2
—	—	—	386,975	—	386,975	17.49			17.49							3
..	175.53	..	175.53		7.93	21.73		7.93	21.73	192	—	21.73		4
—	—	—	147,315	—	147,315	6.74			6.74							5
..	66.82	..	66.82		3.06	8.38		3.06	8.38	74	—	8.38		6
—	—	—	153,861	—	153,861	6.95			6.95							7
..	69.79	..	69.79		3.15	8.63		3.15	8.63	76	—	8.63		8
—	—	—	326,512	—	326,512	14.94			12.10							9
..	148.10	..	148.10		6.78	18.58		5.49	15.05	133	0.11	15.05		10
—	—	—	302,328	—	302,328	13.66			11.06							11
..	137.13	..	137.13		6.20	16.99		5.02	13.76	122	0.10	13.76		12
—	—	—	1,048,134	—	1,048,134	47.97			43.28							13
..	475.43	..	475.43		21.76	59.62		19.64	53.80	476	0.18	53.80		14
—	—	—	1,060,638	—	1,060,638	47.93			43.46							15
..	481.09	..	481.09		21.74	59.57		19.71	54.02	478	0.17	54.02		16
Fresh equivalent																
Equiv. en fruits frais																
—	—	654,000	285,975	42,896	243,079	11.13			11.13							17
..	..	296.64	129.72	19.46	110.26		5.05	13.84		5.05	13.84	3	0.14	0.04		18
—	—	792,000	308,936	46,340	262,596	11.87			11.87							19
..	..	359.24	140.13	21.02	119.11		5.38	14.74		5.38	14.74	3	0.15	0.04		20
—	—	—	134,113	—	134,113	6.14			9.58							21
..	60.83	..	60.83		2.78	7.62		4.34	11.89	2	0.08	0.02		22
—	—	—	156,362	—	156,362	7.07			11.03							23
..	70.92	..	70.92		3.21	8.79		5.01	13.71	2	0.09	0.02		24
—	—	—	169,813	—	169,813	7.77			11.89							25
..	77.03	..	77.03		3.53	9.67		5.40	14.80	2	0.10	0.02		26
—	—	—	188,204	—	188,204	8.51			13.02							27
..	85.37	..	85.37		3.86	10.58		5.91	16.19	2	0.11	0.02		28
—	—	—	47,528	—	47,528	2.18			11.84							29
..	21.56	..	21.56		0.99	2.71		5.38	14.72	1	0.03	0.01		30
—	—	—	83,056	—	83,056	3.75			20.36							31
..	37.67	..	37.67		1.70	4.66		9.23	25.30	1	0.05	0.01		32
—	—	—	96,666	—	96,666	4.42			10.92							33
..	43.85	..	43.85		2.01	5.51		4.96	13.61	6	0.11	0.02		34
—	—	—	96,775	—	96,775	4.37			10.79							35
..	43.90	..	43.90		1.98	5.42		4.89	13.39	6	0.11	0.02		36
—	—	—	..	—			0.47							37
..			—	0.21	0.58		38
—	—	—	..	—			—	—	—		39
..			—	—	—		40
—	—	—	..	—			55.83							41
..			67.07	25.34	69.44	14	0.46	0.11		42
—	—	—	..	—			—	30.42	83.33	14	0.51	0.11		43
..			—	—	—	—	—	—		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply Ressources						
		Production	Beginning stocks Stocks initiaux	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks finaux	Net supply Ressources nettes
					'000			
1	Citrus fruit fresh - Agrumes frais :							
2	1972 lb. - livre		-	689,122	689,122	-	-	689,122
3	ton - tonne	312.57	312.57	312.57
4	1973 lb. - livre	696,102	696,102	-	-	696,102
	ton - tonne	315.74	315.74	315.74
5	Citrus fruit juice - Agrumes, jus :							
6	1972 lb. - livre	-	-	329,157	329,157	-	-	329,157
7	ton - tonne	149.29	149.29	149.29
8	1973 lb. - livre	-	-	395,663	395,663	-	-	395,663
	ton - tonne	179.48	179.48	179.48
9	Citrus fruit - Total - Agrumes :							
10	1972 lb. - livre	-	-	-	-	..
11	ton - tonne
12	1973 lb. - livre	-	-	-	-	..
	ton - tonne
	Other fruits - Autres fruits :							
13	Apples fresh - Pommes fraîches :							
14	1972 lb. - livre	865,988	350,463	87,555	1,304,006	99,037	335,242	869,727
15	ton - tonne	392.80	158.97	39.71	591.48	44.92	152.06	394.50
16	1973 lb. - livre	826,544	335,242	93,816	1,255,602	118,194	326,283	811,125
	ton - tonne	374.92	152.06	42.55	569.53	53.61	148.00	367.92
17	Canned - En conserve :							
18	1972 lb. - livre	6,496	7,363	1,309	15,168	6,531	3,548	5,089
19	ton - tonne	2.95	3.34	0.59	6.88	2.96	1.61	2.31
20	1973 lb. - livre	8,172	3,548	1,162	12,882	3,778	5,523	3,581
	ton - tonne	3.70	1.61	0.53	5.84	1.71	2.51	1.62
21	Apple juice - Jus de pommes :							
22	1972 lb. - livre	137,255	66,237	-	203,492	5,719	77,802	119,971
23	ton - tonne	62.26	30.04	..	92.30	2.59	35.29	54.42
24	1973 lb. - livre	111,960	77,802	-	189,762	11,313	46,892	131,557
	ton - tonne	50.78	35.29	..	86.07	5.13	21.27	59.67
25	Frozen - Congelées :							
26	1972 lb. - livre	8,538	4,881	-	13,419	-	4,236	9,183
27	ton - tonne	3.88	2.21	..	6.09	..	1.92	4.17
28	1973 lb. - livre	9,179	4,236	-	13,415	-	4,173	9,242
	ton - tonne	4.16	1.92	..	6.08	..	1.89	4.19
29	Dried - Séchées :							
30	1972 lb. - livre	-	-	930	930	-	-	930
31	ton - tonne	0.42	0.42	0.42
32	1973 lb. - livre	-	-	1,065	1,065	-	-	1,065
	ton - tonne	0.48	0.48	0.48
33	Sauce - Compote :							
34	1972 lb. - livre	23,997	19,445	-	43,442	-	15,053	28,389
35	ton - tonne	10.88	8.82	..	19.70	..	6.82	12.88
36	1973 lb. - livre	31,440	15,053	-	46,493	-	16,204	30,289
	ton - tonne	14.27	6.82	..	21.09	..	7.35	13.74
37	Pie filling - Garniture de tartes :							
38	1972 lb. - livre	10,754	4,750	-	15,504	-	4,943	10,561
39	ton - tonne	4.87	2.16	..	7.03	..	2.24	4.79
40	1973 lb. - livre	8,051	4,943	-	12,994	-	5,065	7,929
	ton - tonne	3.66	2.24	..	5.90	..	2.30	3.60
41	Apples otherwise used - Pommes, autres usages :							
42	1972 lb. - livre
43	ton - tonne
44	1973 lb. - livre
	ton - tonne
45	Apricots fresh - Abricots frais :							
46	1972 lb. - livre	6,288	-	1,367	7,655	-	-	7,655
47	ton - tonne	2.85	..	0.62	3.47	3.47
48	1973 lb. - livre	7,424	-	2,255	9,679	-	-	9,679
	ton - tonne	3.37	..	1.02	4.39	4.39

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais		Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	689,122	21,038	668,084	30,58			30,58							1
..	312,57	9,54	303,03		13,87	38,00		13,87	38,00	12	0,19	0,05		2
-	-	-	696,102	21,261	674,841	30,50			30,50							3
..	315,74	9,64	306,10		13,83	37,89		13,83	37,89	12	0,19	0,05		4
-	-	-	329,157	-	329,157	15,07			28,60							5
..	149,29	..	149,29		6,84	18,74		12,99	35,57	8	0,11	0,03		6
..	395,663	-	395,663	17,89			33,85							7
..	179,48	..	179,48		8,12	22,25		15,36	42,07	10	0,13	0,04		8
-	-	-			59,18							9
..			26,86	73,57	20	0,30	0,08			10
..			64,35	29,19	79,96	22	0,32	0,09		11
..										12
-	-	341,100	528,627	21,145	507,482	23,23			23,23							13
..	..	154,72	239,78	9,59	230,19		10,54	28,88		10,54	28,88	15	0,09	0,12		14
..	..	247,600	563,525	22,541	540,984	24,45			24,45							15
..	..	112,31	255,61	10,22	245,39		11,09	30,38		11,09	30,38	16	0,09	0,12		16
-	-	-	5,089	-	5,089	0,23			0,43							17
..	2,31	..	2,31		0,11	0,30		0,21	0,56	-	-	-		18
..	3,581	-	3,581	0,16			0,30							19
..	1,62	..	1,62		0,07	0,19		0,13	0,36		20
-	-	-	119,971	-	119,971	5,49			7,58							21
..	54,42	..	54,42		2,49	6,82		3,44	9,41	3	0,01	-		22
..	131,557	-	131,557	5,95			8,21							23
..	59,67	..	59,67		2,70	7,40		3,72	10,21	4	0,01	-		25
-	-	-	9,183	-	9,183	0,42			0,70							25
..	4,17	..	4,17		0,19	0,52		0,32	0,87	-	-	-		26
..	9,242	-	9,242	0,42			0,70							27
..	4,19	..	4,19		0,19	0,52		0,32	0,87	-	-	-		28
-	-	-	930	-	930	0,04			0,32							29
..	0,42	..	0,42		0,02	0,05		0,16	0,40	-	-	-		30
..	1,065	-	1,065	0,05			0,40			-	-	-		31
..	0,48	..	0,48		0,02	0,05		0,16	0,40	-	-	-		32
-	-	-	28,389	-	28,389	1,30			1,68							33
..	12,88	..	12,88		0,59	1,62		0,76	2,09	1	0,01	-		34
..	30,289	-	30,289	1,37			1,77							35
..	13,74	..	13,74		0,62	1,70		0,80	2,19	2	0,01	-		36
-	-	-	10,561	-	10,561	0,48			0,72							37
..	4,79	..	4,79		0,22	0,60		0,33	0,90	-	-	-		38
..	7,929	-	7,929	0,36			0,54			-	-	-		39
..	3,60	..	3,60		0,16	0,44		0,24	0,66	-	-	-		40
-	-	-	..	-			3,58							41
..				1,62	4,44		42
..			0,45				43
..				0,20	0,55		44
-	-	2,097	5,558	500	5,058	0,23			0,23							45
..	..	0,95	2,52	0,23	2,29		0,10	0,27		0,10	0,27	-	-	-		46
..	..	2,119	7,560	680	6,880	0,31			0,31			-	-	-		47
..	..	0,96	3,43	0,31	3,12		0,14	0,38		0,14	0,38	-	-	-		48

Apparent Per Capita Domestic Disappearance of Food in Canada Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Apricots canned — Abricots en conserve :							
2	1972 lb. — livre	1,651	3,707	7,597	12,955	—	2,948	10,007
3 ton — tonne	0.75	1.68	3.45	5.88	..	1.34	4.54
4	1973 lb. — livre	1,368	2,948	6,762	11,078	—	1,067	10,011
 ton — tonne	0.62	1.34	3.06	5.02	..	0.48	4.54
5	Bananas fresh — Bananes fraîches :							
6	1972 lb. — livre	—	—	456,981	456,981	—	—	456,981
7 ton — tonne	207.28	207.28	207.28
8	1973 lb. — livre	—	—	473,722	473,722	—	—	473,722
 ton — tonne	214.88	214.88	214.88
9	Blueberries fresh — Bleuets frais :							
10	1972 lb. — livre	26,366	—	2,898	29,264	3,915	—	25,349
11 ton — tonne	11.96	..	1.31	13.27	1.77	..	11.50
12	1973 lb. — livre	35,575	—	3,270	38,845	5,381	—	33,464
 ton — tonne	16.14	..	1.48	17.62	2.44	..	15.18
13	Canned — En conserve :							
14	1972 lb. — livre	x	675	—	675	—	463	212
15 ton — tonne	..	0.31	..	0.31	..	0.21	0.10
16	1973 lb. — livre	x	463	—	463	—	765	..
 ton — tonne	..	0.21	..	0.21	..	0.35	..
17	Frozen — Congelés :							
18	1972 lb. — livre	10,943	6,307	—	17,250	10,506	6,529	215
19 ton — tonne	4.96	2.86	..	7.82	4.76	2.96	0.10
20	1973 lb. — livre	15,421	6,529	—	21,950	11,072	12,343	..
 ton — tonne	7.00	2.96	..	9.96	5.02	5.60	..
21	Cherries, fresh ⁵ — Cerises fraîches ⁵ :							
22	1972 lb. — livre	34,102	—	8,368	42,470	—	—	42,470
23 ton — tonne	15.46	..	3.80	19.26	19.26
24	1973 lb. — livre	34,110	—	15,444	49,554	—	—	49,554
 ton — tonne	15.47	..	7.01	22.48	22.48
25	Cherries, canned ⁵ — Cerises en conserve ⁵ :							
26	1972 lb. — livre	5,266	5,832	—	11,098	1,875	3,898	5,325
27 ton — tonne	2.38	2.65	..	5.03	0.85	1.76	2.42
28	1973 lb. — livre	9,928	3,898	—	13,826	5,738	2,972	5,116
 ton — tonne	4.51	1.76	..	6.27	2.60	1.35	2.32
29	Frozen ⁵ — Congelées ⁵ :							
30	1972 lb. — livre	10,527	8,096	1,504	20,127	—	5,894	14,233
31 ton — tonne	4.78	3.67	0.68	9.13	..	2.67	6.46
32	1973 lb. — livre	4,868	5,894	5,825	16,587	—	3,762	12,825
 ton — tonne	2.21	2.67	2.64	7.52	..	1.70	5.82
33	Cranberries fresh — Canneberges fraîches :							
34	1972 lb. — livre	7,846	—	4,771	12,617	—	—	12,617
35 ton — tonne	3.56	..	2.16	5.72	5.72
36	1973 lb. — livre	11,659	—	4,129	15,788	—	—	15,788
 ton — tonne	5.29	..	1.87	7.16	7.16
37	Melons, fresh — Melons frais :							
38	1972 lb. — livre	—	—	196,395	196,395	—	—	196,395
39 ton — tonne	89.08	89.08	89.08
40	1973 lb. — livre	—	—	203,096	203,096	—	—	203,096
 ton — tonne	92.12	92.12	92.12
41	Peaches, fresh — Pêches fraîches :							
42	1972 lb. — livre	84,644	—	46,079	130,723	—	—	130,723
43 ton — tonne	38.39	..	20.90	59.29	59.29
44	1973 lb. — livre	98,176	—	49,830	148,006	—	—	148,006
 ton — tonne	44.53	..	22.60	67.13	67.13
45	Canned — En conserve :							
46	1972 lb. — livre	11,719	16,774	56,912	85,405	—	12,027	73,378
47 ton — tonne	5.32	7.61	25.81	38.74	..	5.46	33.28
48	1973 lb. — livre	14,481	12,027	66,640	93,148	—	10,518	82,630
 ton — tonne	6.56	5.46	30.23	42.25	..	4.77	37.48

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
'000																
-	-	-	10,007	-	10,007	0.46			0.33							1
..	4.54	..	4.54		0.21	0.58		0.15	0.42	-	-	-	-	2
-	-	-	10,011	-	10,011	0.45			0.32			-	-	-	-	3
..	4.54	..	4.54		0.21	0.58		0.15	0.42	-	-	-	-	4
-	-	-	456,981	-	456,981	20.92			20.92							5
..	207.28	..	207.28		9.49	26.00		9.49	26.00	15	0.21	0.03		6
..	473.722	-	473.722	21.41			21.41			16	0.21	0.03		7
..	214.88	..	214.88		9.71	26.60		9.71	26.60					8
-	-	12,415	12,934	388	12,546	0.57			0.57							9
..	..	5.63	5.87	0.18	5.69		0.26	0.71		0.26	0.71	-	-	-	-	10
..	..	20,551	12,913	387	12,526	0.57			0.57			-	-	-	-	11
..	..	9.32	5.86	0.18	5.68		0.26	0.71		0.26	0.71	-	-	-	-	12
-	-	-	212	-	212	0.01			0.01							13
..	0.10	..	0.10		-	-		-	-	-	-	-	-	14
..	15
..	16
-	-	-	215	-	215	0.01			0.01							17
..	0.10	..	0.10		-	-		-	-	-	-	-	-	18
..	19
..	20
-	-	18,096	24,374	1,950	22,424	1.03			1.03							21
..	..	8.21	11.05	0.88	10.17		0.47	1.29		0.47	1.29	1	0.01	0.01		22
..	..	13,969	35,585	2,847	32,738	1.48			1.48			1	0.02	0.01		23
..	..	6.34	16.14	1.29	14.85		0.67	1.84		0.67	1.84					24
-	-	-	5,325	-	5,325	0.24			0.24							25
..	2.42	..	2.42		0.11	0.30		0.11	0.30	-	-	-	-	26
..	5,116	-	5,116	0.23			0.23			-	-	-	-	27
..	2.32	..	2.32		0.10	0.27		0.10	0.27	-	-	-	-	28
-	-	-	14,233	-	14,233	0.65			0.65							29
..	6.46	..	6.46		0.30	0.82		0.30	0.82	1	0.01	-	-	30
..	12,825	-	12,825	0.58			0.58							31
..	5.82	..	5.82		0.26	0.71		0.26	0.71	1	-	-	-	32
-	-	-	12,617	505	12,112	0.55			0.55							33
..	5.72	0.23	5.49		0.25	0.68		0.25	0.68	-	-	-	-	34
..	15,788	632	15,156	0.69			0.69			-	-	-	-	35
..	7.16	0.29	6.87		0.31	0.85		0.31	0.85	-	-	-	0.01	36
-	-	-	196,395	19,247	177,148	8.11			8.11							37
..	89.08	8.73	70.35		3.68	10.08		3.68	10.08	3	0.05	0.02		38
..	203,096	19,903	183,193	8.28			8.28							39
..	92.12	9.03	83,09		3.76	10,30		3.76	10,30	3	0.05	0.02		40
-	-	19,161	111,562	6,694	104,868	4.80			4.80							41
..	..	8.69	50.60	3.03	47.57		2.18	5.97		2.18	5.97	2	0.02	0.01		42
..	..	23,106	124,900	7,494	117,406	5.31			5.31			3	0.03	0.01		43
..	..	10.48	56.65	3.40	53.25		2.41	6.60		2.41	6.60					44
-	-	-	73,378	-	73,378	3.36			3.43							45
..	33.28	..	33.28		1.52	4.16		1.55	4.24	3	0.02	-	-	46
..	82,630	-	82,630	3.73			3.80							47
..	37.48	..	37.48		1.69	4.63		1.72	4.72	3	0.02	-	-	48

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada Continued

No.	Commodity Produit	Supply - Ressources							
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes	
			'000						
1	Frozen — Congelées :								
2	1972	lb. — livre	152	..	—	152	—	..	152
3	1972	ton — tonne	0.07	0.07	0.07
4	1973	lb. — livre	495	..	—	495	—	..	495
	1973	ton — tonne	0.22	0.22	0.22
5	Pears, fresh — Poires fraîches :								
6	1972	lb. — livre	90,890	4,443	47,069	142,402	2,642	4,264	135,496
7	1972	ton — tonne	41.22	2.02	21.35	64.59	1.20	1.93	61.46
8	1973	lb. — livre	68,982	4,264	58,955	132,201	599	6,110	125,492
	1973	ton — tonne	31.29	1.93	26.74	59.96	0.27	2.77	56.92
9	Canned — En conserve :								
10	1972	lb. — livre	25,515	26,294	12,840	64,649	15	25,205	39,429
11	1972	ton — tonne	11.57	11.93	5.82	29.32	0.01	11.43	17.88
12	1973	lb. — livre	24,525	25,205	15,881	65,611	12	22,801	42,798
	1973	ton — tonne	11.13	11.43	7.20	29.76	0.01	10.34	19.41
13	Pineapples, fresh — Ananas frais :								
14	1972	lb. — livre	—	—	8,299	8,299	—	—	8,299
15	1972	ton — tonne	3.76	3.76	3.76
16	1973	lb. — livre	—	—	12,581	12,581	—	—	12,581
	1973	ton — tonne	5.71	5.71	5.71
17	Canned — En conserve :								
18	1972	lb. — livre	—	x	53,902	53,902	—	x	53,902
19	1972	ton — tonne	24.45	24.45	24.45
20	1973	lb. — livre	—	x	57,380	57,380	—	x	57,380
	1973	ton — tonne	26.03	26.03	26.03
21	Juice — Jus :								
22	1972	lb. — livre	—	..	20,564	20,564	—	..	20,564
23	1972	ton — tonne	9.33	9.33	9.33
24	1973	lb. — livre	—	..	23,415	23,415	—	..	23,415
	1973	ton — tonne	10.62	10.62	10.62
25	Plums, fresh — Prunes fraîches :								
26	1972	lb. — livre	18,106	—	28,566	46,672	—	—	46,672
27	1972	ton — tonne	8.21	..	12.96	21.17	21.17
28	1973	lb. — livre	20,782	—	27,372	48,154	—	—	48,154
	1973	ton — tonne	9.42	..	12.42	21.84	21.84
29	Canned — En conserve :								
30	1972	lb. — livre	4,739	6,276	—	11,015	—	5,612	5,403
31	1972	ton — tonne	2.15	2.85	..	5.00	..	2.55	2.45
32	1973	lb. — livre	6,346	5,612	—	11,958	—	5,207	6,751
	1973	ton — tonne	2.87	2.55	..	5.42	..	2.36	3.06
33	Frozen — Congelées:								
34	1972	lb. — livre	82	904	—	986	—	1,012	..
35	1972	ton — tonne	0.03	0.41	..	0.44	..	0.46	..
36	1973	lb. — livre	x	1,012	—	1,012	—	877	135
	1973	ton — tonne	..	0.46	..	0.46	..	0.40	0.06
37	Raspberries, fresh — Framboises fraîches :								
38	1972	lb. — livre	13,312	—	—	13,312	2,376	—	10,936
39	1972	ton — tonne	6.04	6.04	1.08	..	4.96
40	1973	lb. — livre	14,378	—	—	14,378	3,437	—	10,941
	1973	ton — tonne	6.52	6.52	1.56	..	4.96
41	Canned — En conserve :								
42	1972	lb. — livre	1,506	983	—	2,489	—	917	1,572
43	1972	ton — tonne	0.68	0.45	..	1.13	..	0.42	0.71
44	1973	lb. — livre	1,198	917	—	2,115	—	708	1,407
	1973	ton — tonne	0.54	0.42	..	0.96	..	0.32	0.64
45	Frozen — Congelées :								
46	1972	lb. — livre	10,015	4,092	—	14,107	—	5,377	8,730
47	1972	ton — tonne	4.55	1.85	..	6.40	..	2.44	3.96
48	1973	lb. — livre	11,331	5,377	—	16,708	—	8,213	8,495
	1973	ton — tonne	5.14	2.44	..	7.58	..	3.73	3.85

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais		Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	152	-	152	0.01	-	-	0.01	-	-	-	-	-	-	1
..	0.07	..	0.07	-	-	-	-	-	-	-	-	-	-	2
-	-	-	495	-	495	0.02	-	-	0.03	-	-	-	-	-	-	3
..	0.22	..	0.22	-	0.01	0.03	-	0.01	0.04	-	-	-	-	4
-	-	46,319	89,177	4,459	84,718	3.88	-	-	3.88	-	-	-	-	-	-	5
..	..	21.01	40.45	2.02	38.43	-	1.76	4.82	-	1.76	4.82	3	0.03	-	0.01	6
-	-	28,055	97,437	4,872	92,565	4.18	-	-	4.18	-	-	-	-	-	-	7
..	..	12.72	44.20	2.21	41.99	-	1.90	5.21	-	1.90	5.21	3	0.03	-	0.02	8
-	-	-	39,429	-	39,429	1.80	-	-	1.80	-	-	-	-	-	-	9
..	17.88	..	17.88	-	0.82	2.25	-	0.82	2.25	2	-	-	-	10
-	-	-	42,798	-	42,798	1.93	-	-	1.93	-	-	2	-	-	-	11
..	19.41	..	19.41	-	0.88	2.41	-	0.88	2.41	2	-	-	-	12
-	-	-	8,299	415	7,884	0.36	-	-	0.36	-	-	-	-	-	-	13
..	3.76	0.18	3.58	-	0.16	0.44	-	0.16	0.44	-	-	-	-	14
-	-	-	12,581	629	11,952	0.54	-	-	0.54	-	-	-	-	-	-	15
..	5.71	0.29	5.42	-	0.24	0.66	-	0.24	0.66	-	-	-	-	16
-	-	-	53,902	-	53,902	2.47	-	-	4.22	-	-	-	-	-	-	17
..	24.45	..	24.45	-	1.12	3.07	-	1.92	5.25	2	0.01	-	-	18
-	-	-	57,380	-	57,380	2.59	-	-	4.43	-	-	-	-	-	-	19
..	26.03	..	26.03	-	1.18	3.23	-	2.02	5.52	2	0.01	-	-	20
-	-	-	20,564	-	20,564	0.94	-	-	1.60	-	-	-	-	-	-	21
..	9.33	..	9.33	-	0.43	1.18	-	0.73	2.01	1	-	-	-	22
-	-	-	23,415	-	23,415	1.06	-	-	1.80	-	-	1	0.01	-	-	23
..	10.62	..	10.62	-	0.48	1.32	-	0.82	2.24	1	0.01	-	-	24
-	-	3,349	43,323	2,166	41,157	1.88	-	-	1.88	-	-	-	-	-	-	25
..	..	1.52	19.65	0.98	18.67	-	0.85	2.33	-	0.85	2.33	1	0.02	-	-	26
-	-	4,412	43,742	2,187	41,555	1.88	-	-	1.88	-	-	-	-	-	-	27
..	..	2.00	19.84	0.99	18.85	-	0.85	2.33	-	0.85	2.33	1	0.02	-	-	28
-	-	-	5,403	-	5,403	0.25	-	-	0.17	-	-	-	-	-	-	29
..	2.45	..	2.45	-	0.12	0.33	-	0.08	0.22	-	-	-	-	30
-	-	-	6,751	-	6,751	0.31	-	-	0.20	-	-	-	-	-	-	31
..	3.06	..	3.06	-	0.14	0.38	-	0.09	0.25	-	-	-	-	32
-	-	-	..	-	-	-	..	-	-	-	-	-	-	33
..	135	..	135	0.01	-	-	0.01	-	-	-	-	-	-	34
-	-	-	0.06	..	0.06	-	-	-	-	-	-	-	-	-	-	35
..	-	-	..	-	-	-	-	-	-	36
-	-	-	-	-	..	-	-	-	-	-	-	37
..	-	-	..	-	-	-	-	-	-	38
-	-	-	-	-	..	-	-	-	-	-	-	39
..	-	-	..	-	-	-	-	-	-	40
-	-	-	1,572	-	1,572	0.07	-	-	0.04	-	-	-	-	-	-	41
..	0.71	..	0.71	-	0.03	0.08	-	0.02	0.05	-	-	-	-	42
-	-	-	1,407	-	1,407	0.06	-	-	0.04	-	-	-	-	-	-	43
..	0.64	..	0.64	-	0.03	0.08	-	0.02	0.05	-	-	-	-	44
-	-	-	8,730	-	8,730	0.40	-	-	0.42	-	-	-	-	-	-	45
..	3.96	..	3.96	-	0.18	0.49	-	0.19	0.51	-	-	-	-	46
-	-	-	8,495	-	8,495	0.38	-	-	0.40	-	-	-	-	-	-	47
..	3.85	..	3.85	-	0.17	0.47	-	0.18	0.49	-	-	-	-	48

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks initiaux	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks finaux	Net supply Ressources nettes
		1000						
	Strawberries, fresh - Fraises fraiches :							
1	1972 lb. - livre	28,502	-	24,146	52,648	-	-	52,648
2 ton - tonne	12.93	..	10.95	23.88	23.88
3	1973 lb. - livre	30,758	-	26,329	57,087	-	-	57,087
4 ton - tonne	13.95	..	11.94	25.89	25.89
	Canned - En conserve :							
5	1972 lb. livre	1,140	994	-	2,134	-	356	1,778
6 ton - tonne	0.52	0.45	..	0.97	..	0.16	0.81
7	1973 lb. - livre	1,562	356	-	1,918	-	371	1,547
8 ton - tonne	0.71	0.16	..	0.87	..	0.17	0.70
	Frozen - Congelées :							
9	1972 lb. - livre	9,608	11,487	19,000	40,095	-	9,157	30,938
10 ton - tonne	4.36	5.21	8.61	18.18	..	4.15	14.03
11	1973 lb. - livre	9,125	9,157	21,906	40,188	-	9,267	30,921
12 ton - tonne	4.14	4.15	9.94	18.23	..	4.20	14.03
	Grapes fresh, - Raisins frais :							
13	1972 lb. - livre	124,398	-	223,140	347,538	1,121	-	346,417
14 ton - tonne	56.43	..	101.21	157.64	0.51	..	157.13
15	1973 lb. - livre	132,016	-	262,220	394,236	1,923	-	392,313
16 ton - tonne	59.88	..	118.94	178.82	0.87	..	177.95
	Grape juice - Jus de raisins :							
17	1972 lb. livre	-	-	12,118	12,118	-	-	12,118
18 ton - tonne	5.50	5.50	5.50
19	1973 lb. livre	-	-	34,751	34,751	-	-	34,751
20 ton - tonne	15.76	15.76	15.76
	Unspecified fruits - Fruits non précisés :							
	Fresh ⁶ - Frais ⁶ :							
21	1972 lb. - livre	680	-	-	680	6,505	-	..
22 ton - tonne	0.31	0.31	2.95
23	1973 lb. livre	403	-	-	403	11,738	-	..
24 ton - tonne	0.18	0.18	5.32
	Canned - En conserve :							
25	1972 lb. livre	49,185	4,676	48,661	102,522	1,068	7,315	94,139
26 ton - tonne	22.31	2.12	22.07	46.50	0.48	3.32	42.70
27	1973 lb. livre	45,396	7,315	52,189	104,900	1,339	15,829	87,732
28 ton - tonne	20.59	3.32	23.67	47.58	0.61	7.18	39.79
	Frozen - Congelés :							
29	1972 lb. - livre	1,738	5,301	6,489	13,528	4,057	4,466	5,005
30 ton - tonne	0.79	2.40	2.94	6.13	1.84	2.02	2.27
31	1973 lb. livre	1,640	4,466	7,653	13,759	5,490	4,515	3,754
32 ton - tonne	0.74	2.02	3.48	6.24	2.49	2.05	1.70
	Juice - Jus :							
33	1972 lb. livre	29,603	9,488	57,757	96,848	8,278	7,699	80,871
34 ton - tonne	13.43	4.30	26.19	43.92	3.75	3.49	36.68
35	1973 lb. - livre	53,104	7,699	82,599	143,402	9,555	10,439	123,408
32 ton - tonne	24.09	3.49	37.47	65.05	4.33	4.74	55.98
	Jams, jellies, marmalades - Confitures, gelés, marmelades :							
37	1972 lb. - livre	107,503	9,069	3,484	120,056	4,885	12,529	102,642
38 ton - tonne	48.76	4.11	1.58	54.45	2.21	5.68	46.56
39	1973 lb. - livre	96,636	12,529	3,702	112,867	3,724	9,220	99,923
40 ton - tonne	43.83	5.68	1.68	51.19	1.69	4.18	45.32
	All others - Les autres :							
41	1972 lb. - livre
42 ton - tonne
43	1973 lb. - livre
44 ton - tonne
	Totals by specifications - Totaux selon la spécification :							
	Fresh ⁷ - Frais ⁷ :							
45	1972 lb. - livre	2,009,376	354,906	2,043,991	4,408,273	108,221	339,506	3,960,546
46 ton - tonne	911.41	160.99	927.10	1,999.50	49.08	153.99	1,796.43
47	1973 lb. - livre	2,125,922	339,506	2,171,264	4,636,692	127,200	332,393	4,177,099
48 ton - tonne	964.30	153.99	984.85	2,103.14	57.69	150.77	1,894.68

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value							
						Poids détail		Équiv. en fruits frais		Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses			
'000																	
-	-	9,726	42,922	3,434	39,488	1.81			1.81								1
..	..	4.41	19.47	1.56	17.91		0.82	2.25		0.82	2.25	1	0.02	0.01			2
-	-	12,004	45,083	3,607	41,476	1.87			1.87								3
..	..	5.44	20.45	1.64	18.81		0.85	2.33		0.85	2.33	1	0.02	0.01			4
-	-	-	1,778	-	1,778	0.08			0.06								5
..	0.81	..	0.81		0.04	0.11		0.03	0.08	-	-	-	-	-	6
-	-	-	1,547	-	1,547	0.07			0.05								7
..	0.70	..	0.70		0.03	0.08		0.02	0.06	-	-	-	-	-	8
-	-	-	30,938	-	30,938	1.42			1.32								9
..	14.03	..	14.03		0.64	1.75		0.60	1.63	2	0.01	0.01			10
-	-	-	30,921	-	30,921	1.40			1.30								11
..	14.03	..	14.03		0.63	1.73		0.59	1.61	2	0.01	0.01			12
-	-	132,000	214,417	19,298	195,119	8.93			8.93								13
..	..	59.87	97.26	8.76	88.50		4.05	11.10		4.05	11.10	7	0.08	0.04			14
..	..	136,000	256,313	23,068	233,245	10.54			10.54								15
..	..	61.69	116.26	10.46	105.80		4.78	13.10		4.78	13.10	8	0.09	0.05			16
-	-	-	12,118	-	12,118	0.55			0.68								17
..	5.50	..	5.50		0.25	0.68		0.31	0.84	-	-	-	-	-	18
-	-	-	34,751	-	34,751	1.57			1.95								19
..	15.76	..	15.76		0.71	1.95		0.88	2.42	1	0.01	-			20
-	-								21
..								22
..								23
..								24
-	-	-	94,139	-	94,139	4.31			4.01								25
..	42.70	..	42.70		1.95	5.34		1.81	4.97	2	0.03	0.01			26
-	-	-	87,732	-	87,732	3.97			3.69								27
..	39.79	..	39.79		1.80	4.93		1.67	4.58	2	0.02	0.01			28
-	-	-	5,005	-	5,005	0.23			0.29								29
..	2.27	..	2.27		0.10	0.27		0.13	0.35	-	-	-	-	-	30
..	3,754	-	3,754	0.17			0.22								31
..	1.70	..	1.70		0.08	0.22		0.10	0.28	-	-	-	-	-	32
-	-	-	80,871	-	80,871	3.70			6.14								33
..	36.68	..	36.68		1.68	4.60		2.79	7.64	2	0.01	-			34
..	123,408	-	123,408	5.58			9.26								35
..	55.98	..	55.98		2.53	6.93		4.20	11.50	4	0.01	-			36
-	-	-	102,642	-	102,642	4.70			1.55								37
..	46.56	..	46.56		2.13	5.84		0.70	1.93	16	0.03	0.02			38
..	99,923	-	99,923	4.52			1.49								39
..	45.32	..	45,32		2.05	5.62		0.68	1.85	16	0.03	0.02			40
-	-	-	..	-			1.52								41
..				0.69	1.89	42
-	-	-	..	-			0.92			43
..				0.42	1.14	44
-	-	1,238,263	2,722,283	144,135	2,578,148	118.01			118.01								45
..	..	561.65	1,234.78	65.37	1,169.41		53.53	146.66		53.53	146.66	63	0.86	0.34			46
-	-	1,279,816	2,897,283	156,448	2,740,835	123.88			123.88								47
..	..	580.50	1,314.18	70.97	1,243.21		56.18	153.92		56.18	153.92	67	0.90	0.37			48

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		000						
	Canned ⁸ - En conserve ⁸ :							
1	1972 lb. - livre	317,321	199,290	275,095	791,706	9,489	174,726	607,491
2 ton - tonne	143.91	90.43	124.77	359.11	4.30	79.25	275.56
3	1973 lb. - livre	366,466	174,263	320,261	860,990	10,867	176,759	673,364
4 ton - tonne	166.23	79.04	145.25	390.52	4.93	80.17	305.42
	Frozen ⁹ - Congelés ⁹ :							
5	1972 lb. - livre	51,521	40,164	26,993	118,678	14,563	35,659	68,456
6 ton - tonne	23.39	18.20	12.23	53.82	6.60	16.16	31.06
7	1973 lb. - livre	36,638	30,142	35,384	102,164	5,490	30,807	65,867
8 ton - tonne	16.61	13.66	16.06	46.33	2.49	13.97	29.87
	Juice ¹⁰ - Jus ¹⁰ :							
9	1972 lb. - livre	352,937	180,374	422,098	955,409	14,758	208,157	732,494
10 ton - tonne	160.09	81.81	191.45	433.35	6.68	94.42	332.25
11	1973 lb. - livre	377,113	208,157	542,938	1,128,208	21,482	209,728	896,998
12 ton - tonne	171.05	94.42	246.28	511.75	9.74	95.13	406.88
	Dried ¹¹ - Séchés ¹¹ :							
17	1972 lb. - livre	-	-	78,423	78,423	1,089	-	77,334
18 ton - tonne	35.57	35.57	0.49	..	35.08
19	1973 lb. - livre	-	-	85,998	85,998	1,612	-	84,386
20 ton - tonne	39.01	39.01	0.73	..	38.28
	Jams, Jellies, marmalades - Confitures, gelées, marmelades :							
31	1972 lb. - livre	107,503	9,069	3,484	120,056	4,885	12,529	102,642
32 ton - tonne	48.76	4.11	1.58	54.45	2.21	5.68	46.56
33	1973 lb. -livre	96,636	12,529	3,702	112,867	3,724	9,220	99,923
34 ton - tonne	43.83	5.68	1.68	51.19	1.69	4.18	45.32
	All others - Les autres :							
21	1972 lb. -livre
22 ton - tonne
23	1973 lb. - livre
24 ton - tonne
	Fruits 7.8.9 - Total fruits 7.8.9 :							
25	1972 lb. - livre
26 ton - tonne
27	1973 lb. - livre
28 ton - tonne
	Vegetables - Légumes							
	Cabbage, fresh - Choux frais :							
29	1972 lb. - livre	150,198	5,859	96,987	253,044	-	5,917	247,127
30 ton - tonne	68.12	2.66	43.99	114.77	..	2.68	112.09
31	1973 lb. - livre	177,610	5,917	112,372	295,899	-	11,644	284,255
32 ton - tonne	80.56	2.68	50.97	134.21	..	5.28	128.93
	Lettuce - Laitue :							
33	1972 lb. - livre	54,306	-	298,129	352,435	-	-	352,435
34 ton - tonne	24.63	..	135.23	159.86	159.86
35	1973 lb. - livre	69,975	-	313,653	383,628	-	-	383,628
36 ton - tonne	31.74	..	142.27	174.01	174.01
	Spinach fresh - Épinards frais :							
37	1972 lb. - livre	7,409	-	8,959	16,368	-	-	16,368
38 ton - tonne	3.36	..	4.06	7.42	7.42
39	1973 lb. - livre	4,540	-	10,376	14,916	-	-	14,916
40 ton - tonne	2.06	..	4.70	6.76	6.76

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équiv. en fruits frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses		
'000																
—	—	—	607,491	—	607,491	27,80			49,48							1
..	275,56	..	275,56		12,62	34,58		22,47	61,55	19	0,29	0,06		2
..	673,364	..	673,364	30,42			59,48							3
..	305,42	..	305,42		13,80	37,79		26,97	73,89	20	0,31	0,06		4
—	—	—	68,456	—	68,456	3,14			3,40							5
..	31,06	..	31,06		1,41	3,85		1,54	4,18	3	0,02	0,01		6
..	65,867	..	65,867	2,98			3,24							7
..	29,87	..	29,87		1,34	3,68		1,46	4,00	3	0,01	0,01		8
—	—	—	732,494	—	732,494	33,52			56,49							9
..	332,25	..	332,25		15,22	41,69		25,66	70,27	16	0,23	0,05		10
..	896,998	..	896,998	40,56			68,09							11
..	406,88	..	406,88		18,40	50,43		30,89	84,63	22	0,28	0,06		12
—	—	—	77,334	—	77,334	3,54			13,37							13
..	35,08	..	35,08		1,61	4,41		6,06	16,60	12	0,12	0,03		14
..	84,386	..	84,386	3,81			13,68							15
..	38,28	..	38,28		1,73	4,74		6,21	17,01	13	0,13	0,03		16
—	—	—	102,642	—	102,642	4,70			1,55							17
..	46,56	..	46,56		2,13	5,84		0,70	1,93	16	0,03	0,02		18
..	99,923	..	99,923	4,52			1,49							19
..	45,32	..	45,32		2,05	5,62		0,68	1,85	16	0,03	0,02		20
—	—	—	..	—			5,57							21
..				2,52	6,91		22
..			1,37				23
..				0,62	1,69		24
—	—	—	..	—			247,87							25
..			271,23	112,48	308,10	129	1,55	0,51		26
..				123,01	336,99	141	1,66	0,55		27
..										28
Fresh equivalent																
Équiv. en légumes frais																
—	—	16,000	231,127	16,179	214,948	9,84			9,84							29
..	..	7,25	104,84	7,34	97,50		4,46	12,22		4,46	12,22	2	0,12	0,01		30
..	..	28,000	256,255	17,938	238,317	10,77			10,77							31
..	..	12,70	116,23	8,13	108,10		4,89	13,40		4,89	13,40	3	0,13	0,01		32
—	—	—	352,435	24,670	327,765	15,00			15,00							33
..	159,86	11,19	148,67		6,80	18,63		6,80	18,63	2	0,15	0,02		34
..	383,628	26,854	356,774	16,13			16,13							35
..	174,01	12,18	161,83		7,31	20,03		7,31	20,03	2	0,16	0,02		36
—	—	x	16,368	1,964	14,404	0,66			0,66							37
..	7,42	0,89	6,53		0,30	0,82		0,30	0,82	—	0,02	—		38
..	..	x	14,916	1,790	13,126	0,59			0,59			—		—		39
..	6,76	0,81	5,95		0,27	0,74		0,27	0,74	—	0,01	—		40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					1000			
1	Frozen - Congelés :							
2	1972	lb. - livre	857	2,956	3,813	-	695	3,118
3	ton - tonne		0.38	1.34	1.72	-	0.31	1.41
4	1973	lb. - livre	695	3,482	4,177	-	1,101	3,076
	ton - tonne		0.31	1.58	1.89	-	0.49	1.40
5	Carrots fresh - Carottes Fraîches :							
6	1972	lb. - livre	328,523	71,445	476,666	41,328	85,095	350,243
7	ton - tonne		149.01	32.41	216.21	18.74	38.60	158.87
8	1973	lb. - livre	320,646	85,095	469,915	42,640	93,925	333,350
	ton - tonne		145.44	38.60	213.14	19.34	42.60	151.20
9	Canned - Conserve :							
10	1972	lb. - livre	15,920	4,967	28,597	-	6,394	22,203
11	ton - tonne		7.22	2.25	12.97	-	2.90	10.07
12	1973	lb. - livre	20,627	6,394	36,209	-	7,991	28,218
	ton - tonne		9.36	2.90	16.42	-	3.62	12.80
13	Frozen - Congelées :							
14	1972	lb. - livre	8,601	11,032	25,681	-	11,159	14,522
15	ton - tonne		3.90	2.75	11.65	-	5.06	6.59
16	1973	lb. - livre	18,313	11,159	35,138	-	17,925	17,213
	ton - tonne		8.31	5.06	15.94	-	8.13	7.81
17	Beans, green and wax, fresh ¹² Haricots, verts et jaunes, frais ¹² :							
18	1972	lb. - livre	75,936	-	94,501	-	-	94,501
19	ton - tonne		34.44	-	42.86	-	-	42.86
20	1973	lb. - livre	99,968	-	119,365	-	-	119,365
	ton - tonne		45.34	-	54.14	-	-	54.14
21	Canned - En conserve :							
22	1972	lb. - livre	67,696	60,098	129,085	9,343	44,639	75,103
23	ton - tonne		30.71	27.26	58.55	4.23	20.25	34.07
24	1973	lb. - livre	88,763	44,639	137,016	2,326	52,243	82,447
	ton - tonne		40.26	20.25	62.15	1.05	23.70	37.40
25	Frozen - Congelés :							
26	1972	lb. - livre	16,816	12,723	29,916	341	12,689	16,886
27	ton - tonne		7.63	5.77	13.57	0.15	5.76	7.66
28	1973	lb. - livre	19,460	12,689	33,531	459	17,113	15,959
	ton - tonne		8.83	5.76	15.21	0.21	7.76	7.24
29	Lima beans, frozen - Haricots de lima congelés :							
30	1972	lb. - livre	-	2,211	2,876	-	1,694	1,182
31	ton - tonne		-	1.00	1.30	-	0.76	0.54
32	1973	lb. - livre	-	1,694	2,254	-	-	-
	ton - tonne		-	0.76	66.72	-	-	-
33	Peas, fresh - Pois frais :							
34	1972	lb. - livre	114,524	-	115,940	-	-	115,940
35	ton - tonne		51.95	-	52.59	-	-	52.59
36	1973	lb. - livre	145,773	-	147,110	-	-	147,110
	ton - tonne		66.12	-	66.72	-	-	66.72
37	Canned - En conserve :							
38	1972	lb. - livre	80,609	70,509	151,118	720	41,830	108,568
39	ton - tonne		36.57	31.98	68.55	0.33	18.97	49.25
40	1973	lb. - livre	100,948	41,830	142,778	255	36,899	105,624
	ton - tonne		45.79	18.97	64.76	0.11	16.74	47.91
41	Frozen - Congelés :							
42	1972	lb. - livre	50,082	28,497	79,816	1,771	25,946	52,099
43	ton - tonne		22.71	12.93	36.20	0.80	11.77	23.63
44	1973	lb. - livre	56,639	25,946	85,140	4,729	24,589	55,822
	ton - tonne		25.69	11.77	38.62	2.15	11.15	25.32

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Perites	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value						
						Poids détail		Équiv. en légumes frais		Valeur nutritive						
						Per year — Par année		Grams per day —	Per year — Par année		Grams per day —	Calories per day —	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos	Gram- mes par jour	Pounds — Livres	Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	3,118	-	3,118	0.14			0.20							1
..	1.41	..	1.41		0.06	0.16		0.09	0.23	-	-	-		2
-	-	-	3,076	-	3,076	0.14			0.20							3
..	1.40	..	1.40		0.06	0.16		0.09	0.23	-	-	-		4
-	-	66,000	284,243	8,527	275,716	12.62			12.62							5
..	..	29.94	128.93	3.87	125.06		5.72	15.67		5.72	15.67	6	0.17	0.05		6
-	-	88,000	245,350	7,361	237,989	10.76			10.76			5	0.15	0.04		7
..	..	39.91	111.29	3.34	107.95		4.88	13.37		4.88	13.37					8
-	-	-	22,203	-	22,203	1.02			1.31							9
..	10.07	..	10.07		0.46	1.26		0.59	1.61	-	0.01	0.01		10
-	-	-	28,218	-	28,218	1.28			1.64			-	0.01	0.01		11
..	12.80	..	12.80		0.58	1.59		0.74	2.04	-	0.01	0.01		12
-	-	-	14,522	-	14,522	0.66			1.20							13
..	6.59	..	6.59		0.30	0.82		0.55	1.49	-	0.04	-		14
-	-	-	17,213	-	17,213	0.78			1.42			1	0.04	-		15
..	7.81	..	7.81		0.35	0.96		0.64	1.75		0.04	-		16
-	-	66,111	28,390	1,703	26,687	1.22			1.22							17
..	..	29.99	12.87	0.77	12.10		0.55	1.51		0.55	1.51	1	0.03	-		18
-	-	87,831	31,534	1,892	29,642	1.34			1.34			1	0.04	-		19
..	..	39.84	14.30	0.85	13.45		0.61	1.67		0.61	1.67		0.04	-		20
-	-	-	75,103	-	75,103	3.44			2.37							21
..	34.07	..	34.07		1.56	4.27		1.08	2.95	1	0.04	-		22
-	-	-	82,447	-	82,447	3.73			2.57			1	0.05	-		23
..	37.40	..	37.40		1.69	4.63		1.17	3.19		0.05	-		24
-	-	-	16,886	-	16,886	0.77			0.91							25
..	7.66	..	7.66		0.35	0.96		0.41	1.13	1	0.04	-		26
-	-	-	15,959	-	15,959	0.72			0.85			1	0.04	-		27
..	7.24	..	7.24		0.33	0.90		0.39	1.06		0.04	-		28
-	-	-	1,182	-	1,182	0.05			0.05							29
..	0.54	..	0.54		0.02	0.05		0.02	0.05	-	-	-		30
-	-	-	..	-		31
..		32
-	-	106,000	9,940	497	9,443	0.43			0.43							33
..	..	48.08	4.51	0.23	4.28		0.20	0.55		0.20	0.55	-	0.02	-		34
-	-	128,000	19,110	956	18,154	0.82			0.82			-	0.03	-		35
..	..	58.06	8.66	0.43	8.23		0.37	1.01		0.37	1.01	-	0.03	-		36
-	-	-	108,568	-	108,568	4.97			3.63							37
..	49.25	..	49.25		2.25	6.16		1.64	4.50	4	0.21	0.02		38
-	-	-	105,624	-	105,624	4.77			3.48			4	0.20	0.02		39
..	47.91	..	47.91		2.17	5.95		1.58	4.34		0.20	0.02		40
-	-	-	52,099	-	52,099	2.38			2.59							41
..	23.63	..	23.63		1.08	2.96		1.18	3.23	2	0.17	0.01		42
-	-	-	55,822	-	55,822	2.52			2.75							43
..	25.32	..	25.32		1.14	3.12		1.24	3.40	2	0.18	0.01		44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit		Supply - Ressources						
			Production	Beginning stocks - Stocks initiaux	Imports - Importations	Gross supply - Ressources brutes	Exports - Exportations	Ending stocks - Stocks finaux	Net supply - Ressources nettes
						000			
	Beets fresh Betteraves fraîches:								
1	1972	lb. - livre	33,778	-	-	33,778	-	-	33,778
2		ton - tonne	15.32	15.32	15.32
3	1973	lb. - livre	38,387	-	-	38,387	-	-	38,387
4		ton - tonne	17.41	17.41	17.41
	Canned - En conserve:								
5	1972	lb. - livre	15,483	14,570	-	30,053	-	11,782	18,271
6		ton - tonne	7.02	6.61	..	13.63	..	5.34	8.29
7	1973	lb. - livre	17,637	11,782	-	29,419	-	11,853	17,566
8		ton - tonne	8.00	5.34	..	13.34	..	5.37	7.97
	Cauliflower fresh - Choux fleurs frais:								
9	1972	lb. - livre	31,811	-	17,891	49,702	-	-	49,702
10		ton - tonne	14.42	..	8.12	22.54	22.54
11	1973	lb. - livre	34,521	-	15,507	50,028	-	-	50,028
12		ton - tonne	15.66	..	7.03	22.69	22.69
	Frozen - Congelé								
13	1972	lb. - livre	2,357	1,277	-	3,634	-	1,856	1,778
14		ton - tonne	1.07	0.58	..	1.65	..	0.84	0.81
15	1973	lb. - livre	3,405	1,856	-	5,261	-	2,917	2,344
16		ton - tonne	1.54	0.84	..	2.38	..	1.32	1.06
	Celery fresh - Céleri frais								
17	1972	lb. - livre	42,537	-	125,345	167,882	-	-	167,882
18		ton - tonne	19.29	..	56.85	76.14	76.14
19	1973	lb. - livre	51,539	-	134,109	185,648	-	-	185,648
20		ton - tonne	23.38	..	60.83	84.21	84.21
	Corn fresh - Maïs frais :								
21	1972	lb. - livre	498,219	-	28,462	526,681	-	-	526,681
22		ton - tonne	225.99	..	12.91	238.90	238.90
23	1973	lb. - livre	497,889	-	30,386	528,275	-	-	528,275
24		ton - tonne	225.84	..	13.78	239.62	239.62
	Canned - En conserve :								
25	1972	lb. - livre	120,472	106,758	183	227,413	24,568	95,900	106,945
26		ton - tonne	54.65	48.42	0.08	103.15	11.14	43.50	48.51
27	1973	lb. - livre	122,877	95,900	532	219,309	24,410	75,085	119,814
28		ton - tonne	55.74	43.50	0.24	99.48	11.07	34.06	54.35
	Frozen - Congelé :								
29	1972	lb. - livre	31,850	17,466	-	49,316	11,060	19,685	18,571
30		ton - tonne	14.45	7.92	..	22.37	5.02	8.93	8.42
31	1973	lb. - livre	29,840	19,685	-	49,525	16,078	15,749	17,698
32		ton - tonne	13.53	8.93	..	22.46	7.29	7.14	8.03
	Cucumbers, fresh - Concombres frais :								
33	1972	lb. - livre	98,951	-	42,766	141,717	-	-	141,717
34		ton - tonne	44.88	..	19.40	64.28	64.28
35	1973	lb. - livre	121,836	-	44,229	166,065	-	-	166,065
36		ton - tonne	55.26	..	20.06	75.32	75.32
	Onions not processed - Oignons non transformés :								
37	1972	lb. - livre	176,382	89,982	89,321	355,685	31,684	61,910	262,091
38		ton - tonne	80.00	40.82	40.51	161.33	14.37	28.08	118.88
39	1973	lb. - livre	193,389	61,910	114,208	369,507	28,039	76,155	265,313
40		ton - tonne	87.72	28.08	51.80	167.60	12.72	34.54	120.34
	Asparagus, fresh - Asperges fraîches :								
41	1972	lb. - livre	5,900	-	11,404	17,304	-	-	17,304
42		ton - tonne	2.68	..	5.17	7.85	7.85
43	1973	lb. - livre	6,981	-	11,557	18,538	-	-	18,538
44		ton - tonne	3.17	..	5.24	8.41	8.41
	Canned - En conserve :								
45	1972	lb. - livre	13,877	3,195	834	17,906	1,255	5,987	10,664
46		ton - tonne	6.29	1.45	0.38	8.12	0.56	2.72	4.84
47	1973	lb. - livre	12,016	5,987	795	18,798	1,598	5,221	11,979
48		ton - tonne	5.45	2.72	0.36	8.53	0.73	2.37	5.43

Disparition intérieure apparente des aliments par personne au Canada suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value						
						Poids détail		Équiv. en légumes frais		Valeur nutritive						
						Per year — Par année		Grams per day —	Per year — Par année		Grams per day —	Calories per day —	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	
000																
—	—	26,000	7,778	544	7,234	0.33			0.33							1
..	..	11.79	3.53	0.25	3.28		0.15	0.41		0.15	0.41		2
..	..	32,000	6,387	447	5,940	0.27			0.27				3
..	..	14.52	2.89	0.20	2.69		0.12	0.33		0.12	0.33		4
—	—	—	18,271	—	18,271	0.84			1.00							5
..	8.29	..	8.29		0.38	1.04		0.45	1.24	..	0.01	..		6
..	17,566	—	17,566	0.79			0.94			..	0.01	..		7
..	7.97	..	7.97		0.36	0.99		0.43	1.18	..	0.01	..		8
—	—	5,907	43,795	3,504	40,291	1.84			1.84							9
..	..	2.67	19.87	1.59	18.28		0.84	2.30		0.84	2.30	..	0.03	..		10
..	..	6,784	43,244	3,460	39,784	1.80			1.80			..	0.02	..		11
..	..	3.07	19.62	1.57	18.05		0.82	2.25		0.82	2.25	..	0.02	..		12
—	—	—	1,778	—	1,778	0.08			0.11							13
..	0.81	..	0.81		0.04	0.11		0.06	0.16		14
..	2,344	—	2,344	0.11			0.16				15
..	1.06	..	1.06		0.05	0.14		0.07	0.20		16
—	—	7,764	160,118	11,208	148,910	6.82			6.82							17
..	..	3.52	72.62	5.08	67.54		3.09	8.47		3.09	8.47	1	0.07	0.01		18
..	..	7,399	178,249	12,477	165,772	7.49			7.49			1	0.07	0.01		19
..	..	3.36	80.85	5.66	75.19		3.40	9.32		3.40	9.32	1	0.07	0.01		20
—	—	486,000	40,681	3,254	37,427	1.71			1.71							21
..	..	220.45	18.45	1.47	16.98		0.78	2.14		0.78	2.14	1	0.03	0.01		22
..	..	418,000	110,275	8,822	101,453	4.59			4.59			2	0.08	0.03		23
..	..	189.60	50.02	4.00	46.02		2.08	5.70		2.08	5.70	2	0.08	0.03		24
—	—	—	106,945	—	106,945	4.89			11.74							25
..	48.51	..	48.51		2.22	6.08		5.33	14.59	5	0.12	0.03		26
..	119,814	—	119,814	5.42			13.01			5	0.13	0.03		27
..	54.35	..	54.35		2.46	6.74		5.90	16.18	5	0.13	0.03		28
—	—	—	18,571	—	18,571	0.85			2.83							29
..	8.42	..	8.42		0.39	1.07		1.30	3.56	1	0.03	0.01		30
..	17,698	—	17,698	0.80			2.66			1	0.03	0.01		31
..	8.03	..	8.03		0.36	0.99		1.20	3.30	1	0.03	0.01		32
—	—	100,000	41,717	3,337	38,380	1.76			1.76							33
..	..	45.36	18.92	1.51	17.41		0.80	2.19		0.80	2.19	..	0.01	..		34
..	..	114,000	52,065	4,165	47,900	2.16			2.16			..	0.01	..		35
..	..	51.70	23.62	1.89	21.73		0.98	2.68		0.98	2.68	..	0.01	..		36
—	—	3,956	258,135	15,488	242,647	11.11			11.11							37
..	..	1.79	117.09	7.03	110.06		5.04	13.81		5.04	13.81	6	0.18	0.03		38
..	..	3,642	261,671	15,700	245,971	11.12			11.12			6	0.18	0.03		39
..	..	1.65	118.69	7.12	111.57		5.04	13.81		5.04	13.81	6	0.18	0.03		40
—	—	11,545	5,759	518	5,241	0.24			0.24							41
..	..	5.24	2.61	0.23	2.38		0.11	0.30		0.11	0.30		42
..	..	11,365	7,173	646	6,527	0.30			0.30			..	0.01	..		43
..	..	5.16	3.25	0.29	2.96		0.13	0.36		0.13	0.36	..	0.01	..		44
—	—	—	10,664	—	10,664	0.49			0.58							45
..	4.84	..	4.84		0.22	0.60		0.26	0.71	..	0.01	..		46
..	11,979	—	11,979	0.54			0.64			..	0.01	..		47
..	5.43	..	5.43		0.25	0.68		0.30	0.81	..	0.01	..		48

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit		Supply — Ressources						
			Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
						000			
1	Frozen — Congelées :								
2	1972	lb. — livre	830	442	—	1,272	—	492	780
3		ton — tonne	0.37	0.20	..	0.57	..	0.22	0.35
4	1973	lb. — livre	694	492	—	1,186	—	444	742
		ton — tonne	0.32	0.22	..	0.54	..	0.20	0.34
	Rutabagas fresh — Rutabaga frais :								
5	1972	lb. — livre	161,328	—	—	161,328	79,125	—	82,203
6		ton — tonne	73.18	73.18	35.89	..	37.29
7	1973	lb. — livre	169,356	—	—	169,356	81,350	—	88,006
8		ton — tonne	76.82	76.82	36.90	..	39.92
	Broccoli fresh — Brocolis frais :								
9	1972	lb. — livre	—	—	22,050	22,050	—	—	22,050
10		ton — tonne	10.00	10.00	10.00
11	1973	lb. — livre	—	—	24,775	24,775	—	—	24,775
12		ton — tonne	11.23	11.23	11.23
	Frozen — Congelés :								
13	1972	lb. — livre	5,530	2,925	1,486	9,941	—	4,060	5,881
14		ton — tonne	2.51	1.33	0.67	4.51	..	1.84	2.67
15	1973	lb. — livre	4,985	4,060	1,879	10,924	—	4,089	6,835
16		ton — tonne	2.26	1.84	0.85	4.95	..	1.85	3.10
	Brussel's sprouts, fresh — Choux de Bruxelles frais :								
17	1972	lb. — livre	—	—	4,394	4,394	—	—	4,394
18		ton — tonne	1.99	1.99	1.99
19	1973	lb. — livre	—	—	4,447	4,447	—	—	4,447
20		ton — tonne	2.01	2.01	2.01
	Frozen — Congelés:								
21	1972	lb. — livre	4,056	3,023	—	7,079	—	3,045	4,034
22		ton — tonne	1.84	1.37	..	3.21	..	1.38	1.83
23	1973	lb. — livre	5,435	3,045	—	8,480	—	4,183	4,297
24		ton — tonne	2.47	1.38	..	3.85	..	1.90	1.95
	Parsnips fresh — Panais frais :								
25	1972	lb. — livre	7,580	—	1,537	9,117	—	—	9,117
26		ton — tonne	3.43	..	0.70	4.13	4.13
27	1973	lb. — livre	7,383	—	1,357	8,740	—	—	8,740
28		ton — tonne	3.34	..	0.62	3.96	3.96
	Peppers fresh — Poivres frais :								
29	1972	lb. — livre	—	—	38,244	38,244	—	—	38,244
30		ton — tonne	17.34	17.34	17.34
31	1973	lb. — livre	—	—	42,887	42,887	—	—	42,887
32		ton — tonne	19.45	19.45	19.45
	Pumpkin and Squash canned — Citrouille et courges en conserve :								
33	1972	lb. — livre	x	—	—	..	—	—	..
34		ton — tonne
35	1973	lb. — livre	6,464	—	—	6,464	—	—	6,464
36		ton — tonne	2.93	2.93	2.93
	Radishes fresh — Radis frais :								
37	1972	lb. — livre	—	—	17,229	17,229	—	—	17,229
38		ton — tonne	7.81	7.81	7.81
39	1973	lb. — livre	—	—	17,296	17,296	—	—	17,296
40		ton — tonne	7.84	7.84	7.84

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight			Fresh equivalent			Nutrition value				
						Poids détail			Équiv. en légumes frais			Valeur nutritive				
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	-	780	-	780	0.04			0.08							1
..	0.35	..	0.35		0.02	0.05		0.04	0.10	-	-	-		2
..	742	-	742	0.03			0.06							3
..	0.34	..	0.34		0.02	0.05		0.04	0.10	-	-	-		4
-	-	2,000	80,203	9,624	70,579	3.23			3.23							5
..	..	0.91	36.38	4.37	32.01		1.47	4.03		1.47	4.03	1	0.04	-		6
..	..	2,000	86,006	10,321	75,685	3.42			3.42			1	0.04	-		7
..	..	0.91	39.01	4.68	34.33		1.55	4.25		1.55	4.25	1	0.04	-		8
-	-	5,109	16,941	1,355	15,586	0.71			0.71							9
..	..	2.32	7.68	0.61	7.07		0.32	0.88		0.32	0.88	-	0.02	-		10
..	..	3,182	21,593	1,727	19,866	0.90			0.90			-	0.02	-		11
..	..	1.44	9.79	0.78	9.01		0.41	1.12		0.41	1.12	-	0.02	-		12
-	-	-	5,881	-	5,881	0.27			0.36							13
..	2.67	..	2.67		0.12	0.33		0.16	0.44	-	0.01	-		14
..	6,835	-	6,835	0.31			0.41			-	0.01	-		15
..	3.10	..	3.10		0.14	0.38		0.19	0.51	-	0.01	-		16
-	-							17
..							18
..	..	3,813	634	51	583	0.03			0.03							19
..	..	1.73	0.28	0.02	0.26		0.01	0.03		0.01	0.03	-	-	-		20
-	-	-	4,034	-	4,034	0.18			0.24							21
..	1.83	..	1.83		0.08	0.22		0.11	0.29	-	0.01	-		22
..	4,297	-	4,297	0.19			0.25			-	0.01	-		23
..	1.95	..	1.95		0.09	0.25		0.12	0.33	-	0.01	-		24
-	-	..	9,117	1,003	8,114	0.37			0.37							25
..	4.13	0.45	3.68		0.17	0.47		0.17	0.47	-	0.01	-		26
..	8,740	961	7,779	0.35			0.35			-	0.01	-		27
..	3.96	0.43	3.53		0.16	0.44		0.16	0.44	-	0.01	-		28
-	-	1,496	36,748	2,940	33,808	1.55			1.55							29
..	..	0.68	16.66	1.33	15.33		0.70	1.92		0.70	1.92	1	0.02	0.01		30
..	..	2,824	40,063	3,205	36,858	1.67			1.67			1	0.02	0.01		31
..	..	1.28	18.17	1.45	16.72		0.76	2.08		0.76	2.08	1	0.02	0.01		32
-	-	-	..	-							33
..							34
..	6,464	-	6,464	0.29			0.81							35
..	2.93	..	2.93		0.13	0.36		0.36	1.00	-	-	-		36
-	-	-	17,229	1,895	15,334	0.70			0.70							37
..	7.81	0.85	6.96		0.32	0.88		0.32	0.88	-	0.01	-		38
..	17,296	1,903	15,393	0.70			0.70			-	0.01	-		39
..	7.84	0.86	6.98		0.32	0.88		0.32	0.88	-	0.01	-		40

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
	Unspecified, fresh - Légumes frais non précisés :							
1	1972	lb. - livre	-	-	55,158	55,158	21,564	33,594
2	ton - tonne	.	.	25.02	25.02	9.78	15.24
3	1973	lb. - livre	-	-	61,757	61,757	19,966	41,791
4	ton - tonne	.	.	28.01	28.01	9.06	18.95
	Canned - En conserve :							
5	1972	lb. - livre	35,419	-	19,740	55,159	282	54,877
6	ton - tonne	16.07	.	8.95	25.02	0.13	24.89
7	1973	lb. - livre	40,319	-	23,679	63,998	205	63,793
8	ton - tonne	18.29	.	10.74	29.03	0.09	28.94
	Frozen - Congelés ¹⁰ :							
9	1972	lb. - livre	8,905	7,116	6,387	22,408	2,519	11,927
10	ton - tonne	4.04	3.22	2.90	10.16	1.14	5.41
11	1973	lb. - livre	12,452	7,962	10,472	30,886	2,434	19,891
12	ton - tonne	5.64	3.61	4.75	14.00	1.10	9.02
	Totals by specifications - Totaux par spécifications :							
	Fresh - Total - Frais ¹³ :							
13	1972	lb. - livre	1,787,382	167,286	950,161	2,904,829	173,701	2,578,206
14	ton - tonne	810.70	75.89	430.96	1,317.55	78.78	1,169.41
15	1973	lb. - livre	1,939,793	152,922	1,023,824	3,116,539	171,995	2,762,820
16	ton - tonne	879.86	69.36	464.34	1,413.56	78.02	1,253.12
	Canned ¹⁴ - Total - En conserve ¹⁴ :							
17	1972	lb. - livre	349,476	260,097	29,758	639,331	36,168	396,631
18	ton - tonne	158.53	117.97	13.49	289.99	16.39	179.92
19	1973	lb. - livre	409,651	206,532	37,808	653,991	28,794	435,905
20	ton - tonne	185.82	93.68	17.14	296.64	13.05	197.73
	Frozen ¹⁵ - Total - Congelés ¹⁵ :							
21	1972	lb. - livre	129,027	87,569	19,156	235,752	15,691	130,778
22	ton - tonne	58.52	39.70	8.69	106.91	7.11	59.32
23	1973	lb. - livre	151,223	87,589	25,436	264,248	23,700	143,877
24	ton - tonne	68.59	39.72	11.53	119.84	10.75	65.27
	Otherwise used - Total - Autres usages :							
25	1972	lb. - livre
26	ton - tonne
27	1973	lb. - livre
28	ton - tonne
	Vegetables ^{13,14,15} Total - Légumes ^{13,14,15} :							
29	1972	lb. - livre
30	ton - tonne
31	1973	lb. - livre
32	ton - tonne
	Mushrooms - Champignons							
	Mushrooms fresh - Champignons frais :							
33	1972	lb. - livre	40,199	-	668	40,867	-	40,867
34	ton - tonne	18.23	.	0.30	18.53	.	18.53
35	1973	lb. - livre	39,776	-	2,913	42,689	-	42,689
36	ton - tonne	18.04	.	1.32	19.36	.	19.36
	Canned - En conserve :							
37	1972	lb. - livre	20,810	.	25,578	46,388	6,312	40,076
38	ton - tonne	9.44	.	11.60	21.04	2.86	18.18
39	1973	lb. - livre	20,986	6,312	19,286	46,584	3,173	43,411
40	ton - tonne	9.52	2.86	8.75	21.13	1.44	19.69
	Mushrooms - Total - Champignons :							
41	1972	lb. - livre
42	ton - tonne
43	1973	lb. - livre
44	ton - tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight			Fresh equivalent			Nutrition value				
						Poids détail		Grams per day — Grammes par jour	Équiv. en légumes frais		Grams per day — Grammes par jour	Valeur nutritive				
						Per year — Par année			Per year — Par année			Calories per day	Grams per day			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos		Calories par jour	Protein — Protéines	Fat — Matières grasses		
'000																
-	-	20,328	13,266	929	12,337	0.56			0.56							1
..	..	9.22	6.02	0.42	5.60		0.26	0.71		0.26	0.71	-	0.01	-	-	2
..	..	27,829	13,962	977	12,985	0.59			0.59							3
..	..	12.62	6.33	0.44	5.89		0.27	0.74		0.27	0.74		0.01	-	-	4
-	-	-	54,877	-	54,877	2.51			3.26							5
..	24,89	..	24,89		1.14	3.12		1.48	4.06	2	0.07	0.01		6
..	63,793	..	63,793	2.88			3.74							7
..	28,94	..	28,94		1.31	3.59		1.70	4.67	2	0.08	0.01		8
-	-	-	11,927	-	11,927	0.55			0.73							9
..	5,41	..	5,41		0.25	0.68		0.33	0.90		0.03	-		10
..	19,891	-	19,891	0.90			1.20							11
..	9,02	..	9,02		0.41	1,12		0.55	1,49	1	0.05	-		12
-	-	924,216	1,653,990	109,139	1,544,851	70.70			70.70							13
..	..	419,21	750,20	49,48	700,72		32,08	87,91		32,08	87,91	21	0,94	0,14		14
..	..	964,669	1,798,151	121,653	1,676,498	75,80			75,80							15
..	..	437,55	815,57	55,13	760,44		34,38	94,21		34,38	94,21	22	1,00	0,15		16
-	-	-	396,631	-	396,631	18,16			23,89							17
..	179,92	..	179,92		8,23	22,53		10,83	29,66	12	0,47	0,07		18
..	435,905	-	435,905	19,70			26,83							19
..	197,73	..	197,73		8,95	24,53		12,18	33,41	12	0,49	0,07		20
-	-	-	130,778	-	130,778	5,97			9,30							21
..	59,32	..	59,32		2,71	7,41		4,25	11,58	4	0,33	0,02		22
..	143,877	-	143,877	6,50			9,96							23
..	65,27	..	65,27		2,95	8,07		4,53	12,37	6	0,36	0,02		24
-	-	-	..	-			6,12							25
..			3,22							26
..				1,46	4,00					27
..										28
-	-			110,01							29
..				49,94	136,77	37	1,74	0,23		30
..			115,81							31
..				52,55	143,99	40	1,85	0,24		32
Fresh equivalent																
Équiv. en champignons frais																
-	-	18,128	22,739	..	22,739	1,04			1,04							33
..	..	8,22	10,31	..	10,31		0,47	1,29		0,47	1,29		0,03	-	-	34
..	..	15,940	26,749	..	26,749	1,21			1,21							35
..	..	7,23	12,13	..	12,13		0,55	1,51		0,55	1,51		0,03	-	-	36
-	-	-	40,076	-	40,076	1,83			2,71							37
..	18,18	..	18,18		0,83	2,27		1,23	3,36		0,05	-	-	38
..	43,411	-	43,411	1,96			2,90							39
..	19,69	..	19,69		0,89	2,44		1,32	3,61		0,05	-	-	40
-	-			3,75							41
..				1,70	4,65		0,08	-	-	42
..			4,11							43
..				1,87	5,12		0,08	-	-	44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
	Potatoes - Pommes de terre							
	Potatoes white ^{16,17,18} - Pommes de terre blanches ^{16,17,18} :							
1	1972	lb. - livre	4,388,600	2,656,400	260,923	7,305,923	311,411	4,888,312
2	ton - tonne	1,990.63	1,204.92	118.35	3,313.90	141.25	2,217.29
3	1973	lb. - livre	4,758,600	2,106,200	344,325	7,209,125	266,332	4,982,593
4	ton - tonne	2,158.45	955.36	156.18	3,269.99	120.82	2,260.05
	Sweet - Sucrées :							
5	1972	lb. - livre	-	-	12,426	12,426	-	12,426
6	ton - tonne	5.63	5.63	..	5.63
7	1973	lb. - livre	-	-	13,140	13,140	-	13,140
8	ton - tonne	5.96	5.96	..	5.96
	Potatoes - Total - Pommes de terre :							
9	1972	lb. - livre	4,388,600	2,656,400	273,349	7,318,349	311,411	4,900,738
10	ton - tonne	1,990.63	1,204.92	123.98	3,319.53	141.25	2,222.92
11	1973	lb. - livre	4,758,600	2,106,200	357,465	7,222,265	266,332	4,995,733
12	ton - tonne	2,158.45	955.36	162.14	3,275.95	120.82	2,266.01
	Meat - Viande							
	Pork - Porc :							
13	1972	lb. - livre	1,392,607	28,969	44,983	1,466,559	115,517	1,332,239
14	ton - tonne	631.67	13.14	20.40	665.21	52.39	604.29
15	1973	lb. - livre	1,360,418	18,803	54,131	1,433,352	125,614	1,274,687
16	ton - tonne	617.07	8.53	24.55	650.15	56.98	578.18
	Beef - Boeuf :							
17	1972	lb. - livre	1,898,328	35,366	213,661	2,147,355	83,829	2,021,750
18	ton - tonne	861.06	16.04	96.91	974.01	38.02	917.04
19	1973	lb. - livre	1,910,575	41,776	218,957	2,171,308	88,241	2,030,365
20	ton - tonne	866.61	18.95	99.32	984.88	40.02	920.95
	Veal - Veau :							
21	1972	lb. - livre	80,525	3,367	-	83,892	-	75,662
22	ton - tonne	36.52	1.53	..	38.05	..	34.32
23	1973	lb. - livre	65,857	8,230	-	74,087	-	69,676
24	ton - tonne	29.87	3.73	..	33.60	..	31.60
	Mutton and lamb - Mouton et agneau :							
25	1972	lb. - livre	19,850	11,068	80,548	111,466	676	101,687
26	ton - tonne	9.00	5.02	36.54	50.56	0.31	46.12
27	1973	lb. - livre	21,893	9,103	58,410	89,406	156	82,183
28	ton - tonne	9.93	4.13	26.26	40.55	0.07	37.28
	Offal - Abats :							
29	1972	lb. - livre	127,023	9,036	10,948	147,007	50,876	88,741
30	ton - tonne	57.62	4.10	4.96	66.68	23.08	40.25
31	1973	lb. - livre	125,461	7,390	8,934	141,785	51,820	79,982
32	ton - tonne	56.91	3.35	4.05	64.31	23.50	36.28
	Canned meat - Viande en conserve :							
33	1972	lb. - livre	27,845	27,845	2,918	24,927
34	ton - tonne	12.63	12.63	1.32	11.31
35	1973	lb. - livre	23,083	23,083	3,105	19,978
36	ton - tonne	10.47	10.47	1.41	9.06
	Meat ¹⁹ - Total Viande ¹⁹ :							
37	1972	lb. - livre
38	ton - tonne
39	1973	lb. - livre
40	ton - tonne
	Eggs - Oeufs							
	Eggs ²⁰ Oeufs ²⁰ :							
41	1972	lb. - livre	702,533	13,926	8,092	724,551	2,854	712,236
42	ton - tonne	318.66	6.32	3.67	328.65	1.30	323.06
43	1973	lb. - livre	692,580	9,461	6,126	708,167	18,021	685,056
44	ton - tonne	314.14	4.29	2.78	321.21	8.17	310.73

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent Equiv. en pommes de terre fraîches			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses			
'000																	
—	521,200	..	4,367,112	877,720	3,489,392	..			159.71								1
..	236.41	..	1,980.88	398.13	1,582.75	72.44	198.47	139	3.37	0.20				2
—	558,800	..	4,423,793	951,720	3,472,073	..			156.93								3
..	253.46	..	2,006.59	431.69	1,574.90	71.18	195.01	137	3.32	0.20				4
—	—	—	12.426	1,243	11,183	..			0.51								5
..	5.63	0.56	5.07	0.23	0.63	1	0.01	—	—			6
..	13,140	1,314	11,826	0.53								7
..	5.96	0.60	5.36	0.24	0.66	1	0.01	—	—			8
—	521,200	..	4,379,538	878,963	3,500,575	..			160.22								9
..	236.41	..	1,986.51	398.69	1,587.82	72.67	199.10	140	3.38	0.20				10
—	558,800	..	4,436,933	953,034	3,483,899	157.46								11
..	253.46	..	2,012.55	432.29	1,580.26	71.42	195.67	138	3.33	0.20				12
						Carcass weight											
						Poids abattu											
—	—	..	1,332,239	..	1,332,239	..			60.98								13
..	604.29	..	604.29	27.66	75.78	308	7.96	30.31				14
—	—	..	1,274,687	..	1,274,687	..			57.61								15
..	578.18	..	578.18	26.13	71.59	291	7.52	28.64				16
—	—	..	2,021,750	..	2,021,750	..			92.54								17
..	917.04	..	917.04	41.97	114.99	259	16.90	20.70				18
—	—	..	2,030,365	..	2,030,365	91.77								19
..	920.95	..	920.95	41.62	114.03	257	16.76	20.53				20
—	—	..	75,662	..	75,662	..			3.46								21
..	34.32	..	34.32	1.57	4.30	7	0.65	0.43				22
—	—	..	69,676	..	69,676	3.15								23
..	31.60	..	31.60	1.43	3.92	6	0.59	0.39				24
—	—	..	101,687	..	101,687	..			4.65								25
..	46.12	..	46.12	2.11	5.78	14	0.71	1.25				26
—	—	..	82,183	..	82,183	..			3.71								27
..	37.28	..	37.28	1.68	4.60	11	0.56	0.99				28
—	—	..	88,741	..	88,741	..			4.06								29
..	40.25	..	40.25	1.84	5.04	7	0.81	0.39				30
—	—	..	79,982	..	79,982	3.62								31
..	36.28	..	36.28	1.64	4.49	6	0.72	0.35				32
—	—	..	24,927	—	24,927	1.14			..								33
..	11.31	..	11.31	0.90	0.52	1.42	4	0.21	0.29				34
—	—	..	19,978	..	19,978										35
..	9.06	..	9.06		0.41	1.12	3	0.17	0.23				36
—	—			165.69								37
..	75.15	205.89	599	27.24	53.37				38
—	—			159.86								39
..	72.50	198.63	574	26.32	51.13				40
						Fresh egg equivalent											
						Equiv. en oeufs frais											
—	38,949	—	673,287	—	673,287	..			30.82								41
..	17.66	..	305.40	..	305.40	13.98	38.30	55	4.37	3.91				42
—	39,862	..	645,194	—	645,194	..			29.16								43
..	18.08	..	292.65	..	292.65	13.23	36.25	52	4.13	3.70				44

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks - Stocks initiaux	Imports - Importations	Gross supply - Ressources brutes	Exports - Exportations	Ending stocks - Stocks finaux	Net supply - Ressources nettes
	Poultry - Volaille	'000						
1	Chicken - Poulet :							
2	1972 lb. - livre	690,920	20,103	4,369	715,392	2,398	26,882	686,112
3 ton - tonne	313.39	9.12	1.98	324.49	1.09	12.19	311.21
4	1973 lb. - livre	728,990	26,882	7,644	763,516	4,045	33,814	725,657
 ton - tonne	330.66	12.19	3.47	346.32	1.83	15.34	329.15
5	Fowl - Poule :							
6	1972 lb. - livre	65,896	5,426	300	71,622	34	4,688	66,900
7 ton - tonne	29.89	2.46	0.14	32.49	0.02	2.12	30.35
8	1973 lb. - livre	72,180	4,688	1,096	77,964	37	5,106	72,821
 ton - tonne	32.74	2.12	0.50	35.36	0.01	2.32	33.03
9	Turkey - Dindon :							
10	1972 lb. - livre	213,150	31,416	7,987	252,553	733	24,292	227,528
11 ton - tonne	96.68	14.25	3.62	114.55	0.33	11.02	103.20
12	1973 lb. - livre	230,330	24,292	7,861	262,483	848	36,418	225,217
 ton - tonne	104.48	11.02	3.56	119.06	0.38	16.52	102.16
13	Duck - Canard :							
14 lb. - livre	7,123	608	1,339	9,070	-	401	8,669
15 ton - tonne	3.23	0.27	0.61	4.11	-	0.18	3.93
16	1973 lb. - livre	7,142	401	971	8,514	1	226	8,287
 ton - tonne	3.24	0.18	0.44	3.86	-	0.10	3.76
17	Goose - Oie :							
18	1972 lb. - livre	3,994	144	-	4,138	-	191	3,947
19 ton - tonne	1.81	0.07	-	1.88	-	0.09	1.79
20	1973 lb. - livre	4,299	191	-	4,490	-	335	4,155
 ton - tonne	1.95	0.09	-	2.04	-	0.16	1.88
21	Poultry ²¹ - Total - Volaille ²¹ :							
22	1972 lb. - livre	981,083	57,697	13,995	1,052,775	3,165	56,454	993,156
23 ton - tonne	445.00	26.17	6.35	477.52	1.44	25.60	450.48
24	1973 lb. - livre	1,042,941	56,454	17,572	1,116,967	4,931	75,899	1,036,137
 ton - tonne	473.07	25.60	7.97	506.64	2.22	34.44	469.98
	Fish - Poisson							
25	Fish shellfish, fresh and frozen ²² - Poisson mollusques, crustacés frais et congelés ²² :							
26	1972 lb. - livre	-	-	-	-	-	-	-
27 ton - tonne	-	-	-	-	-	-	-
28	1973 lb. - livre	-	-	-	-	-	-	-
 ton - tonne	-	-	-	-	-	-	-
29	Fish cured (smoked, salted, pickled) - Poisson traité (fumé, salé, mariné):							
30	1972 lb. - livre	-	-	-	-	-	-	-
31 ton - tonne	-	-	-	-	-	-	-
32	1973 lb. - livre	-	-	-	-	-	-	-
 ton - tonne	-	-	-	-	-	-	-
33	Fish and shellfish canned - Poisson mollusques et crustacés en conserve :							
34	1972 lb. - livre	-	-	-	-	-	-	-
35 ton - tonne	-	-	-	-	-	-	-
36	1973 lb. - livre	-	-	-	-	-	-	-
 ton - tonne	-	-	-	-	-	-	-
37	Fish - Total Poisson :							
38	1972 lb. - livre	-	-	-	-	-	-	-
39 ton - tonne	-	-	-	-	-	-	-
40	1973 lb. - livre	-	-	-	-	-	-	-
 ton - tonne	-	-	-	-	-	-	-

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit		Supply - Ressources						
			Production	Beginning stocks - Stocks initiaux	Imports - Importations	Gross supply - Ressources brutes	Exports - Exportations	Ending stocks - Stocks finaux	Net supply - Ressources nettes
	Milk and cheese - Lait et fromage		'000						
	Cheddar cheese - Fromage cheddar :								
1	1972	lb. - livre	192,106	63,510	-	255,616	18,384	72,073	165,159
2		ton - tonne	87.13	28.81	..	115.94	8.34	32.69	74.91
3	1973	lb. - livre	188,908	72,073	-	260,981	5,847	68,485	186,649
4		ton - tonne	85.69	32.69	..	118.38	2.66	31.06	84.66
	Process cheese - Fromage fondu :								
5	1972	lb. - livre	109,087	11,373	4,668	125,128	303	11,027	113,798
6		ton - tonne	49.48	5.16	2.12	56.76	0.14	5.00	51.62
7	1973	lb. - livre	116,001	11,027	5,032	132,060	321	9,813	121,926
8		ton - tonne	52.62	5.00	2.28	59.90	0.15	4.45	55.30
	Other cheese - Autres fromages :								
9	1972	lb. - livre	57,350	9,678	32,843	99,871	2,338	12,117	85,416
10		ton - tonne	26.01	4.39	14.90	45.30	1.06	5.50	38.74
11	1973	lb. - livre	59,362	12,117	38,163	109,642	5,684	12,692	91,266
12		ton - tonne	26.92	5.50	17.31	49.73	2.57	5.76	41.40
	Cottage cheese - Fromage blanc :								
13	1972	lb. - livre	49,332	..	-	49,332	-	..	49,332
14		ton - tonne	22.38	22.38	22.38
15	1973	lb. - livre	53,530	..	-	53,530	-	..	53,530
16		ton - tonne	24.28	24.28	24.28
	Evaporated whole milk - Lait entier évaporé :								
17	1972	lb. - livre	256,876	35,757	-	292,633	2,429	31,228	258,976
18		ton - tonne	116.53	16.21	..	132.74	1.10	14.17	117.47
19	1973	lb. - livre	250,129	31,228	-	281,357	307	32,203	248,847
20		ton - tonne	113.45	14.17	..	127.62	0.14	14.61	112.87
	Condensed whole milk - Lait entier condensé :								
21	1972	lb. - livre	16,657	1,169	-	17,826	-	733	17,093
22		ton - tonne	7.55	0.53	..	8.08	..	0.33	7.75
23	1973	lb. - livre	20,328	733	-	21,061	-	864	20,197
24		ton - tonne	9.22	0.33	..	9.55	..	0.39	9.16
	Powdered whole milk and cream - Poudre de lait entier et de crème :								
25	1972	lb. - livre	3,050	409	-	3,459	4	1,512	1,943
26		ton - tonne	1.39	0.18	..	1.57	-	0.69	0.88
27	1973	lb. - livre	3,248	1,512	-	4,760	1,039	567	3,154
28		ton - tonne	1.47	0.69	..	2.16	0.47	0.26	1.43
	Miscellaneous milk products ²³ - Produits laitiers divers ²³ :								
29	1972	lb. - livre	3,287	..	-	3,287	-	..	3,287
30		ton - tonne	1.49	1.49	1.49
31	1973	lb. - livre	3,117	..	-	3,117	-	..	3,117
32		ton - tonne	1.41	1.41	1.41
	Powdered - Poudre								
	Skim milk ²⁴ - Lait écrémé ²⁴ :								
33	1972	lb. - livre	343,239	37,639	-	380,878	114,506	162,999	103,373
34		ton - tonne	155.69	17.07	..	172.76	51.94	73.93	46.89
35	1973	lb. - livre	309,690	162,999	-	472,689	267,633	90,653	114,403
36		ton - tonne	140.47	73.93	..	214.40	121.39	41.12	51.89
	Buttermilk - Babeurre :								
37	1972	lb. - livre	8,153	1,622	-	9,775	-	2,544	7,231
38		ton - tonne	3.69	0.74	..	4.43	..	1.15	3.28
39	1973	lb. - livre	7,224	2,544	-	9,768	-	1,970	7,798
40		ton - tonne	3.28	1.15	..	4.43	..	0.89	3.54

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight			Milk solids			Nutrition value				
						Poids détail			Matières solides du lait			Valeur nutritive				
						Per year — Par année		Grams per day — Gram- mes par jour	Per year — Par année		Grams per day — Gram- mes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses		
'000																
-	-	73,323	91,836	-	91,836	4.20			2.73							1
..	..	33.25	41.66	..	41.66		1.91	5.23		1.24	3.40	21	1.31	1.68		2
-	-	77,746	108,903	-	108,903	4.92			3.20							3
..	..	35.26	49.40	..	49.40		2.23	6.11		1.45	3.97	24	1.53	1.97		4
-	-	-	113,798	-	113,798	5.21			2.97							5
..	51.62	..	51.62		2.36	6.47		1.35	3.69	24	1.50	1.93		6
-	-	-	121,926	-	121,926	5.51			3.14							7
..	55.30	..	55.30		2.50	6.85		1.43	3.90	25	1.59	2.05		8
-	-	3,038	82,378	-	82,378	3.77			2.45							9
..	..	1.37	37.37	..	37.37		1.71	4.68		1.11	3.04	17	1.15	1.36		10
-	-	3,455	87,811	-	87,811	3.97			2.58							11
..	..	1.57	39.83	..	39.83		1.80	4.93		1.17	3.20	18	1.21	1.43		12
-	-	-	49,332	-	49,332	2.26			0.50							13
..	22.38	..	22.38		1.02	2.79		0.22	0.61	3	0.54	0.01		14
-	-	-	53,530	-	53,530	2.42			0.53							15
..	24.28	..	24.28		1.10	3.01		0.24	0.66	3	0.59	0.02		16
-	-	-	258,976	-	258,976	11.85			3.06							17
..	117.47	..	117.47		5.38	14.74		1.38	3.80	20	1.03	1.16		18
-	-	-	248,847	-	248,847	11.25			2.88							19
..	112.87	..	112.87		5.10	13.97		1.31	3.59	19	0.98	1.10		20
-	-	-	17,093	-	17,093	0.78			0.22							21
..	7.75	..	7.75		0.35	0.96		0.10	0.27	3	0.08	0.08		22
-	-	-	20,197	-	20,197	0.91			0.25							23
..	9.16	..	9.16		0.41	1.12		0.11	0.31	4	0.09	0.09		24
-	-	-	1,943	-	1,943	0.09			0.09							25
..	0.88	..	0.88		0.04	0.11		0.04	0.11	1	0.03	0.03		26
-	-	-	3,154	-	3,154	0.14			0.13							27
..	1.43	..	1.43		0.07	0.19		0.07	0.18	1	0.05	0.05		28
-	-	-	3,287	-	3,287	0.15			0.04							29
..	1.49	..	1.49		0.07	0.19		0.02	0.05	-	0.01	0.02		30
-	-	-	3,117	-	3,117	0.14			0.04							31
..	1.41	..	1.41		0.06	0.16		0.02	0.04	-	0.01	0.01		32
-	-	-	103,373	-	103,373	4.73			4.56							33
..	46.89	..	46.89		2.15	5.89		2.07	5.68	21	2.10	0.05		34
-	-	-	114,403	-	114,403	5.17			4.99							35
..	51.89	..	51.89		2.35	6.44		2.27	6.21	23	2.29	0.06		36
-	-	-	7,231	-	7,231	0.33			0.32							37
..	3.28	..	3.28		0.15	0.41		0.15	0.40	-	0.01	-		38
-	-	-	7,798	-	7,798	0.35			0.34							39
..	3.54	..	3.54		0.16	0.44		0.15	0.43	-	0.02	-		40

Voir renvoi(s) à la fin du tableau.

Apparent Per Capita Domestic Disappearance of Food in Canada - Concluded

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					000			
1	Whey — Petit lait :							
2	1972	lb. — livre	54,881	6,249	—	61,130	—	2,883
3	1973	ton — tonne	24,90	2,83	—	27,73	—	1,31
4	1973	lb. — livre	53,918	2,883	—	56,801	—	6,167
	1973	ton — tonne	24,46	1,31	—	25,77	—	2,80
5	Miscellaneous by products ²⁵ Sous-produits divers ²⁵ :							
6	1972	lb. — livre	42,439	170	—	42,609	—	755
7	1973	ton — tonne	19,25	0,07	—	19,32	—	0,34
8	1973	lb. — livre	43,479	755	—	44,234	—	212
	1973	ton — tonne	19,72	0,34	—	20,06	—	0,09
9	Fluid whole milk ²⁶ — Lait entier liquide ²⁶ :							
10	1972	lb. — livre	5,842,540	—	—	5,842,540	—	—
11	1973	ton — tonne	2,650,12	—	—	2,650,12	—	—
12	1973	lb. — livre	5,929,960	—	—	5,929,960	—	—
	1973	ton — tonne	2,689,78	—	—	2,689,78	—	—
13	Milk in ice cream Lait en crème glacée :							
14	1972	lb. — livre	889,173	—	—	889,173	—	—
15	1973	ton — tonne	403,32	—	—	403,32	—	—
16	1973	lb. — livre	903,726	—	—	903,726	—	—
	1973	ton — tonne	409,92	—	—	409,92	—	—
17	Milk and cheese — Total — Lait et fromage :							
18	1972	lb. — livre	—	—	—	—	—	—
19	1973	ton — tonne	—	—	—	—	—	—
20	1973	lb. — livre	—	—	—	—	—	—
	1973	ton — tonne	—	—	—	—	—	—
	Beverages — Boissons							
21	Tea — Thé :							
22	1972	lb. — livre	—	4,599	53,619	58,218	—	4,859
23	1973	ton — tonne	—	2,09	24,31	26,40	—	2,20
24	1973	lb. — livre	—	4,859	53,334	58,193	—	3,273
	1973	ton — tonne	—	2,20	24,19	26,39	—	1,48
25	Coffee ²⁷ — Café ²⁷ :							
26	1972	lb. — livre	—	21,429	205,421	226,850	4,161	23,648
27	1973	ton — tonne	—	9,72	93,18	102,90	1,89	10,73
28	1973	lb. — livre	—	23,648	210,498	234,146	6,757	21,903
	1973	ton — tonne	—	10,73	95,48	106,21	3,06	9,94
29	Cocoa — Cacao :							
30	1972	lb. — livre	—	7,928	86,666	94,594	1,649	10,801
31	1973	ton — tonne	—	3,60	39,31	42,91	0,75	4,90
32	1973	lb. — livre	—	10,801	74,157	84,958	1,829	4,737
	1973	ton — tonne	—	4,90	33,64	38,54	0,83	2,15

1 Refined sugar imports and exports do not include the sugar content of processed food commodities.

2 Includes maple syrup and taffy expressed as maple sugar.

3 Dry pea exports include split peas converted to whole pea equivalent.

4 Tomato production does not include greenhouse tomatoes.

5 Sweet and sour cherries combined.

6 Some of the items which were included under this heading are now treated as separate items.

7 Does not include raspberries and unspecified.

8 Does not include blueberries in 1973.

9 Does not include plums in 1972.

10 Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., fruit juices

11 Includes dried apples, dried apricots, dried plums and prunes, raisins (dried grapes) dried fruits and berries, dried not concentrated n.e.s.

currants, dried dates, dried figs, fruit dried preserves not canned.

12 Yellow and green beans combined.

13 Does not include brussels sprouts in 1972.

14 Does not include pumpkin and squash in 1972.

15 Does not include lima beans in 1973.

16 Potato stocks were not included prior to 1971.

17 The waste figure also includes potatoes used for feed.

18 Processed potato imports have been converted to fresh equivalent weight.

19 Does not include canned meat.

20 Seed represents eggs used for hatching.

21 Poultry production excludes Newfoundland.

22 Excludes herring and all fish used for bait.

23 Includes formula milk, concentrated liquid milk and malted milk.

24 Part of this product is used for animal feed.

25 Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk products and

concentrated liquid skim-milk.

26 Includes cream expressed as milk.

27 Coffee bean stocks were not included prior to 1971.

Note: 1. All tons are in metric.

2. Imports and exports are net weight for fruits and vegetables.

3. Graphs 3 and 4: Other includes mushrooms, fish and beverages.

Disparition intérieure apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne										No		
Animal feed Aliments pour animaux	Seed Semences	Manu- facturing Utilisation industrielle	Food gross Quantité brute d'aliments	Waste Pertes	Food net Quantité nette d'aliments	Retail weight Poids détail		Milk solids Matières solides du lait			Nutrition value Valeur nutritive							
						Per year Par année		Grams per day Grammes par jour	Per year Par année		Grams per day Grammes par jour	Calories per day Calories par jour	Grams per day Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams par jour	Calories par jour	Protein Pro- téines		Fat Matières grasses	
'000																		
-	-	-	58,247	-	58,247	2.67			2.56								1	
-	-	-	26.42	-	26.42		1.21	3.31		1.16	3.18	1	0.03	0.01			2	
-	-	-	50,634	-	50,634	2.29			2.20								3	
-	-	-	22.97	-	22.97		1.04	2.85		1.00	2.74	1	0.02	0.01			4	
-	-	-	41,854	-	41,854	1.92			0.66								5	
-	-	-	18.98	-	18.98		0.87	2.39		0.30	0.82	9	0.86	0.02			6	
-	-	-	44,022	-	44,022	1.99			0.74			9	0.90	0.03			7	
-	-	-	19.97	-	19.97		0.91	2.50		0.34	0.93	9					8	
-	-	-	5,842,540	-	5,842,540	267.42			31.40								9	
-	-	-	2,650.12	-	2,650.12		121.30	332.33		14.24	39.02	216	11.63	11.63			10	
-	-	-	5,929,960	-	5,929,960	268.02			31.50			216	11.66	11.66			11	
-	-	-	2,689.78	-	2,689.78		121.57	333.07		14.28	39.14	216					12	
-	-	-	889,173	-	889,173	40.70			5.09								13	
-	-	-	403.32	-	403.32		18.46	50.58		2.31	6.32	33	1.78	1.78			14	
-	-	-	903,726	-	903,726	40.85			5.11			33	1.78	1.78			15	
-	-	-	409.92	-	409.92		18.53	50.77		2.32	6.35	33					16	
-	-	-	-	-	-	-	-	-	56.65	25.69	70.39	369	22.06	19.76			17	
-	-	-	-	-	-	-	-	-	57.63								18	
-	-	-	-	-	-	-	-	-		26.16	71.65	3.76	22.72	20.26			19	
-	-	-	-	-	-	-	-	-									20	
										Tea leaf equivalent								
										Équiv. en feuilles de thé								
-	-	-	53,359	-	53,359	-			2.44								21	
-	-	-	24.20	-	24.20					1.11	3.04	9	-	-			22	
-	-	-	54,919	-	54,919	-			2.48			9	-	-			23	
-	-	-	24.91	-	24.91					1.13	3.10	9	-	-			24	
										Green beans								
										Graines vertes								
-	-	-	199,041	-	199,041	-			9.11								25	
-	-	-	90.28	-	90.28					4.13	11.32	33	1.95	1.83			26	
-	-	-	205,486	-	205,486	-			9.29			33	1.98	1.87			27	
-	-	-	93.21	-	93.21					4.21	11.53						28	
-	-	-	82,144	-	82,144	-			3.76								29	
-	-	-	37.26	-	37.26					1.71	4.68	29	0.77	2.32			30	
-	-	-	78,392	-	78,392	-			3.54								31	
-	-	-	35.56	-	35.56					1.61	4.41	27	0.73	2.19			32	

- 1 Les importations et les exportations pour le sucre raffiné ne comprennent pas la teneur en sucre des produits transformés.
2 Comprend le sirop d'érable et la tire exprimés en sucre d'érable.
3 Les exportations pour les pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
4 La production pour les tomates fraîches ne comprend pas les tomates de serre.
5 Les cerises sucrées et les cerises sures combinées.
6 Certains items compris dans cette catégorie sont maintenant publiés séparément.
7 Ne comprend pas les framboises et les fruits frais non précisés.
8 Ne comprend pas les bleuets en 1973.
9 Ne comprend pas les prunes en 1972.
10 Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., les jus de fruits non concentrés n.d.a.
11 Y compris les pommes séchées, les abricots séchés, les prunes et les pruneaux séchés, les raisins secs, les fruits et les baies séchées, les raisins de Corinthe séchés, les dattes séchées, les figues séchées, les fruits en conserve non en boîte séchés.
12 Les haricots jaunes et les haricots verts combinés.
13 Ne comprend pas les choux de Bruxelles en 1972.
14 Ne comprend pas les citrouilles et les courges en 1972.
15 Ne comprend pas les haricots de Lima en 1973.
16 Les stocks pour la pomme de terre n'étaient pas inclus avant 1971.
17 La perte comprend aussi les pommes de terre utilisées comme nourriture pour animaux.
18 Les importations et les exportations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.
19 Ne comprend pas la viande en conserve.
20 La colonne semence représente les oeufs utilisés pour la couvée.
21 La production pour la volaille n'inclut pas celle de Terre Neuve.
22 A l'exclusion du hareng et de tout poisson utilisé comme appât.
23 Y compris le lait pour nourrissons, le lait liquide concentré et le lait malté.
24 Produit utilisé en partie pour l'alimentation des animaux.
25 Y compris le lait écrémé évaporé et condensé, le babeurre condensé, le lactose, les produits à base de lait écrémé pour nourrissons et le lait écrémé concentré liquide.
26 Y compris la crème exprimée en lait.
27 Les stocks pour le café n'étaient pas inclus avant 1971.

Nota: 1. Toutes les tonnes sont métriques.
2. Les importations et les exportations sont exprimées en poids net pour les fruits et les légumes.
3. Graphiques 3 et 4: Autres comprennent les champignons, les poissons et les boissons.

APPENDIX — APPENDICE

Consumer Price Indexes for Canada — Main Groups and Selected Components and Items¹

Indices des prix à la consommation, Canada — Groupes principaux, éléments et articles choisis¹

(1961 = 100)

	1971	1972	1973
All items — Indice d'ensemble	133.4	139.8	150.4
Food — Aliments	131.4	141.4	152.0
Food for home consumption — Aliments consommés à la maison	127.4	137.5	157.9
Dairy products (including butter) — Produits laitiers (y compris le beurre)	131.9	139.1	149.5
Fresh milk — Lait frais	145.1	151.0	165.7
Evaporated milk — Lait évaporé	119.6	134.2	142.4
Powdered skim milk — Lait écrémé en poudre	139.9	157.4	171.5
Ice cream — Crème glacée	111.7	117.3	124.4
Butter — Beurre	104.0	108.6	112.2
Cheddar cheese — Fromage cheddar	141.2	161.0	164.8
Processed cheese — Fromage fondu	133.4	148.2	149.5
Cereal and bakery products — Céréales et produits de boulangerie	126.9	131.3	143.9
Breakfast cereal ³ — Céréales de table ³	128.4	132.5	140.8
Flour — Farine	131.3	134.9	150.5
Cake mix — Mélange à gâteau	118.5	124.6	130.2
Macaroni — Macaronis	126.0	127.2	139.2
Bread — Pain	130.5	135.4	152.2
Crackers — Biscuits salés	113.1	118.3	127.7
Oils and fats (excluding butter) — Huiles et corps gras (sans le beurre)	112.6	113.8	119.9
Margarine — Margarine	114.8	110.5	116.8
Shortening — Graisse végétale	118.7	121.8	129.2
Salad/cooking oil ² — Huile à frire ou de table ²
Salad dressing — Vinaigrette	105.4	109.9	114.2
Meat, poultry and fish — Viande, volaille et poisson	130.9	147.7	182.6
Meat — Viande	131.2	147.5	181.3
Beef — Boeuf	144.3	157.6	190.4
Sirloin steak — Bifteck de surlonge	143.4	152.4	176.1
Round steak — Bifteck dans la ronde	148.0	160.4	195.2
Prime rib roast — Rôti de côtes de choix	139.9	154.3	181.6
Blade roast — Rôti de palette	133.1	148.9	182.0
Stewing beef — Boeuf pour ragoût	145.9	157.3	186.3
Hamburg — Boeuf haché	148.5	170.4	217.8
Liver — Foie	119.1	134.8	168.6

See footnote(s) at end of table. — Voir renvoi(s) à la fin du tableau.

Consumer Price Indexes for Canada — Main Groups and Selected Components and Items¹ — continued
 Indices des prix à la consommation, Canada — Groupes principaux, éléments et articles choisis¹ — suite

(1961=100)

	1971	1972	1973
Meat, poultry and fish—concluded — Viande, volaille et poisson—fin:			
Pork — Porc	109.6	132.4	168.4
Bacon ³ — Bacon ³	88.8	115.8	153.2
Smoked ham ⁴ — Jambon fumé ⁴	110.7	125.7	158.8
Cottage Roll — Roulé de haut d'épaule	110.9	135.0	176.9
Loin cuts — Coupes de longe	122.7	153.0	187.5
Shoulder cuts — Coupes dépaule	102.4	128.0	173.8
Sausages — Saucisses	119.6	130.9	166.4
Other meat — Autres viandes	133.1	146.6	178.8
Wieners — Saucisses de Francfort	119.0	127.8	160.1
Veal — Veau	165.0	189.9	225.5
Canned meat — Viandes en conserve	123.0	123.3	151.5
Poultry — Volaille	108.9	124.6	164.3
Chicken — Poulet	112.0	128.9	169.1
Turkey — Dinde	95.8	105.4	140.4
Fish — Poisson	157.0	180.5	222.3
Canned salmon — Saumon en boîte	143.0	149.0	181.3
Canned tuna ² — Thon en boîte ²
Eggs — Oeufs	87.3	94.7	136.5
Fruits and vegetables — Fruits et légumes	130.5	139.8	166.7
Fresh fruits — Fruits frais	132.7	143.2	175.6
Oranges — Oranges	111.9	104.4	119.8
Bananas — Bananes	76.2	79.3	82.8
Apples — Pommes	118.8	123.8	160.0
Grapefruit — Pamplemousses	154.8	153.4	158.7
Processed fruits — Fruits traités	122.7	127.6	142.4
Canned peaches — Pêches en conserve	135.5	140.8	155.9
Canned pears — Poires en conserve	120.7	124.5	132.7
Canned apple sauce ² — Compote de pommes en conserve ²
Canned apple juice ³ — Jus de pommes en conserve ³	110.4	122.0	138.3
Canned orange juice — Jus d'oranges en conserve	108.9	115.0	112.6
Raisins — Raisins secs	150.2	153.4	207.2
Fresh vegetables — Légumes frais	135.0	147.0	180.6
Potatoes — Pommes de terre	114.7	128.2	212.3
Tomatoes — Tomates	162.2	167.5	173.7
Lettuce — Laitue	160.8	162.9	189.3
Carrots — Carottes	123.4	124.9	126.6
Celery — Céleri	141.6	164.2	167.4
Onions — Oignons	128.5	157.9	221.6
Cabbage — Choux	150.4	171.9	199.1
Turnips — Navets	125.1	154.2	182.0

¹ footnote(s) at end of table — Voir renvoi(s) à la fin du tableau.

Consumer Price Indexes for Canada – Main Groups and Selected Components and Items¹ – concluded
Indices des prix à la consommation, Canada – Groupes principaux, éléments et articles choisis¹ – fin
 (1961=100)

	1971	1972	1973
Fruits and vegetables–concluded – Fruits et légumes–fin:			
Processed vegetables – Légumes traités	123.3	128.8	140.7
Canned peas – Petits pois en conserve	117.0	125.1	139.2
Canned corn – Maïs en conserve	119.9	122.5	131.0
Canned baked beans – Haricots au four en conserve	131.6	134.5	146.4
Canned tomatoes – Tomates en conserve	128.9	131.9	139.7
Canned tomato juice ³ – Jus de tomates en conserve ³	125.6	134.7	147.1
Frozen food ² – Aliments congelés ²	99.3	106.6	103.8
Frozen orange juice – Jus d'orange congelé	118.1	121.6	131.8
Frozen peas – Petits pois congelés
Frozen meat pies ² – Pâtés de viande congelés ²
Prepared and partially prepared dishes and snacks ² – Mets partiellement ou entièrement préparés et grignotines ²
Macaroni-based dishes ² – Plats à base de macaronis ²
Canned stew ² – Ragoût en boîte ²
Other food – Autres aliments	121.7	130.3	136.2
Soup – Soupes	99.3	100.0	100.2
Baby food – Aliments pour bébés	124.8	134.0	140.1
Chocolate bars – Tablettes de chocolat	127.4	128.0	125.9
Sugar – Sucre	126.9	159.8	165.9
Jelly powder – Poudre à gelée	121.5	127.7	133.3
Honey – Miel	127.0	161.5	221.6
Jam – Confitures	122.7	124.6	135.9
Peanut butter – Beurre d'arachides	136.9	132.3	148.9
Spices ² – Épices ²
Pickles – Cornichons	127.7	133.1	138.4
Ketchup	115.9	124.3	132.2
Beverages – Boissons	129.8	134.9	138.4
Coffee, instant – Café instantané	112.3	114.2	119.8
Tea – Thé	100.1	103.1	104.5
Soft drinks for home consumption – Boissons gazeuses consommées à la maison	156.4	168.6	170.7
Coffee, roasted – Café torréfié	132.2	129.6	141.3
Food away from home – Repas pris à l'extérieur	161.0	171.0	192.8

¹ Indexes prior to May 1973 incorporate 1957 expenditure weights, those for May 1973 forward are based on 1967 expenditures. The revised series is linked to its predecessor at April 1973. — Avant mai 1973, les indices étaient calculés à l'aide des pondérations fondées sur les dépenses de 1957; à partir de mai 1973, ils sont calculés à l'aide des pondérations fondées sur les dépenses de 1967. Les séries révisées sont raccordées aux précédents en avril 1973.

² April 1973=100 — Avril 1973=100.

³ On a 1961=100 time base as of May 1973. — Surbase 1961=100 à partir de mai 1973.

⁴ Indexes based on chain store prices in 34 cities. — Les indices sont basés sur les prix des magasins à succursales dans 34 villes.

Personal Disposable Income and Personal Expenditure on Consumer Goods and Services¹
Revenu personnel disponible et dépenses personnelles sur les biens et services aux consommateurs¹

	1971	1972	1973
Personal Disposable Income — Revenu personnel disponible :			
Total (millions of dollars) — (millions de dollars)	59,288	66,284	75,667
Per capita (dollars per person) — (dollars par personne) ¹	2,751	3,092	3,420
Expenditure on goods and services — Dépenses sur les biens et services:			
Total (millions of dollars) — (millions de dollars)	53,989	60,277	69,070
Per capita (dollars per person) ¹ — (dollars par personne) ¹	2,500	2,759	3,122
Food expenditure — Dépenses d'alimentations:			
Total (millions of dollars) — (millions de dollars)	10,365	11,647	13,777
Total as a percentage of personal disposable income — Total exprimé en pourcentage du revenu personnel disponible	17.45	17.52	18.21
Total as a percentage of personal expenditure — Total exprimé en pourcentage des dépenses personnelles	19.21	19.34	19.81
Per capita (dollars per person) ¹ — (dollars par personne) ¹	480	553	623
At home food expenditure — Dépenses d'aliments consommés à la maison:			
Total (millions of dollars) — (millions de dollars)	8,467	9,553	. . .
Per capita (dollars per person) ¹ — (dollars par personne) ¹	392	437	. . .
Away from home food expenditure — Dépenses d'aliments pris à l'extérieur:			
Total (millions of dollars) — (millions de dollars)	1,898	2,094	. . .
Per capita (dollars per person) ¹ — (dollars par personne) ¹	88	76	. . .

Per capita figures are based on July 1 population data. — Population 1^{er} juillet.

Source: Gross National Product Division, Statistics Canada. — Division du produit national brut, Statistique Canada.

Supplementary Data

Nutrition value is based on:

Cereals	retail weight
Sugars and syrups	retail weight
Pulses and nuts	retail weight
Oils and fats	retail weight
Fruits	retail weight
Vegetables	retail weight
Mushrooms	retail weight
Potatoes	fresh equivalent weight
Meat	carcass weight
Eggs	fresh egg equivalent
Poultry	eviscerated weight
Fish	edible weight
Milk and cheese	retail weight
Tea	tea leaf equivalent
Coffee and cocoa	green bean equivalent

Données supplémentaires

La valeur nutritive est basée sur:

Céréales	le poids détaillé
Sucres et sirops	le poids détaillé
Légumes à gousse et noix	le poids détaillé
Huiles et corps gras	le poids détaillé
Fruits	le poids détaillé
Légumes	le poids détaillé
Champignons	le poids détaillé
Pommes de terre	l'équivalent en pommes de terre fraîches
Viande	le poids abattu
Oeufs	l'équiv. en oeufs frais
Volaille	le poids éviscéré
Poisson	le poids comestible
Lait et fromage	le poids détaillé
Thé	l'équiv. en feuilles de thé
Café et cacao	l'équiv. en graines vertes

**Apparent
per capita domestic
disappearance of
food in Canada**

1974

**Disparition
intérieure
apparente
des aliments par
personne au Canada**

1974



STATISTICS CANADA — STATISTIQUE CANADA

Agriculture Division — Division de l'agriculture

Crops Section — Section des cultures

APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

DISPARITION INTÉRIEURE APPARENTE DES ALIMENTS PAR PERSONNE AU CANADA

1974

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Information Canada
Ottawa

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SYMBOLS

The following standard symbols are used in Statistics Canada publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.
- amount too small to be expressed.
- p preliminary figures.
- r revised figures.
- * confidential to meet secrecy requirements of the Statistics Act.

SIGNES CONVENTIONNELS

Les signes conventionnels suivants sont employés uniformément dans les publications de Statistique Canada:

- .. nombres indisponibles.
- ... n'ayant pas lieu de figurer.
- néant ou zéro.
- nombres infimes.
- p nombres provisoires.
- r nombres rectifiés.
- * confidentiel en vertu des dispositions de la Loi sur la statistique relatives au secret.

INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based in quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets is mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as bone in and fat weight as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 21,848,000, 22,125,000 and 22,479,000 for 1972, 1973, and 1974 respectively.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. All quantities are expressed in Imperial and metric units to facilitate domestic and international usage.

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus au niveau de l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et à la commercialisation dans l'industrie alimentaire. Le chiffre de la quantité nette d'aliments représente les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par tête des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par tête pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par tête ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible pour la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 21,848,000, 22,125,000 et 22,479,000 pour 1972, 1973 et 1974 respectivement.

La mesure des valeurs par tête des poids de détail sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au pays tout aussi bien qu'à l'étranger.

The Consumer Price Index reflects changes in prices paid by consumers over time at the retail level for a specified basket of goods and services. Approximately 300 items are included and these are weighted in order to keep both the quality and the quantity of the index consistent over time. Only those items for which market prices can be continually measured are used in the basket.

The index measures the price changes experienced by a specific representative group taken from the urban population. This group is comprised of families ranging in size from two to six persons, living in cities with a population of more than 30,000 and with annual incomes in 1967 between \$4,000 and \$12,000.

The food and the total components indices have been included in this publication to provide a complement to the quantitative data which are estimations of food supplies available at the retail level.

Disposable income and expenditure figures are also included to illustrate the role which food plays absolutely and proportionally with respect to the average consumer's budget.

L'indice des prix à la consommation représente les variations dans le temps des prix payés par le consommateur au niveau du détail pour un panier donné de marchandises et de services. Ce panier comprend environ 300 articles qui sont pondérés de manière que la qualité et la quantité de l'indice demeurent constantes dans le temps. Seuls des articles dont les prix peuvent être continuellement mesurés sont observés.

L'indice mesure les variations de prix qui s'appliquent à un groupe représentatif déterminé de la population urbaine. Ce groupe est formé de familles de deux à six personnes, vivant dans des villes dont la population dépasse 30,000 habitants ayant eu un revenu annuel en 1967 situé entre \$4,000 et \$12,000.

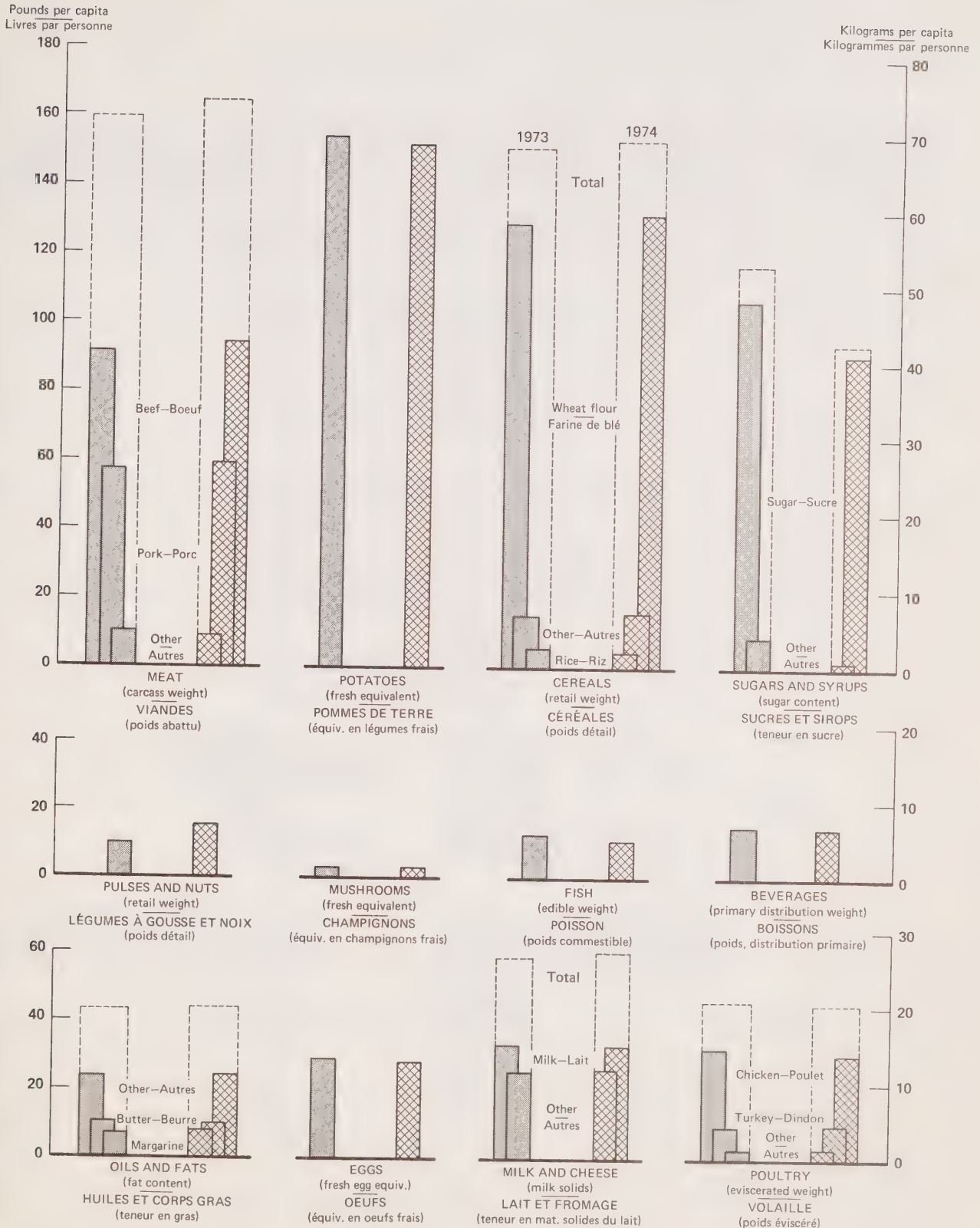
L'indice des aliments et l'indice d'ensemble sont donnés dans cette publication comme complément des données quantitatives qui sont des estimations des ressources alimentaires disponibles au niveau du détail.

Les chiffres sur le revenu disponible et les dépenses sont aussi présentés comme illustration de l'importance absolue et proportionnelle de l'alimentation dans le budget du consommateur moyen.

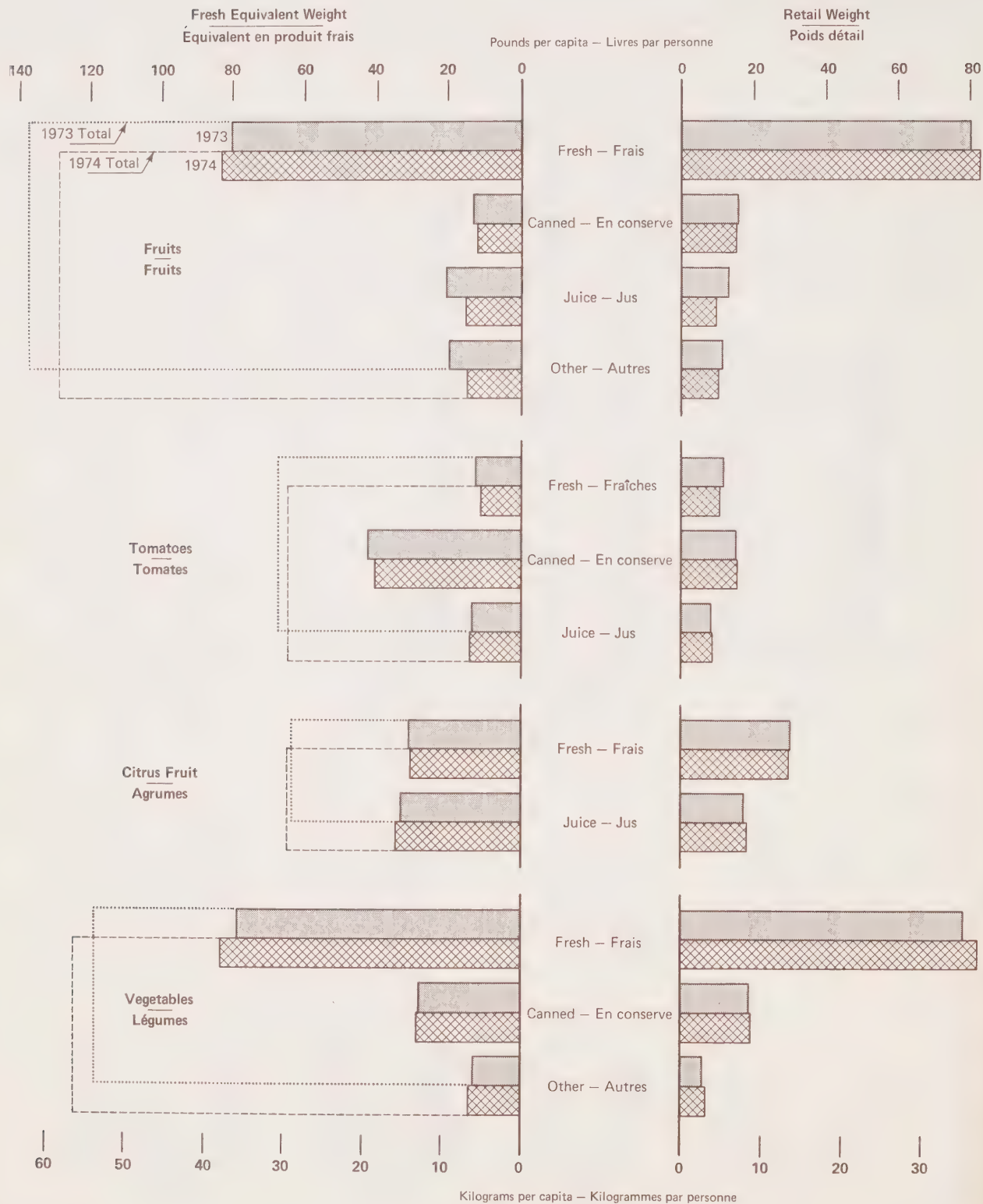
Chart I

Graphique I

Per Capita Disappearance of Food in Canada, 1973 and 1974 Disparition des aliments par personne au Canada, 1973 et 1974



Per Capita Disappearance of Fruits and Vegetables in Canada, 1973 and 1974
 Disparition des fruits et légumes par personne au Canada, 1973 et 1974



Retail Weight: Percentage of Total Contributed by Major Food Groups (1974)
Poids détail: Contribution des groupes majeurs d'aliments en pourcentage du total (1974)

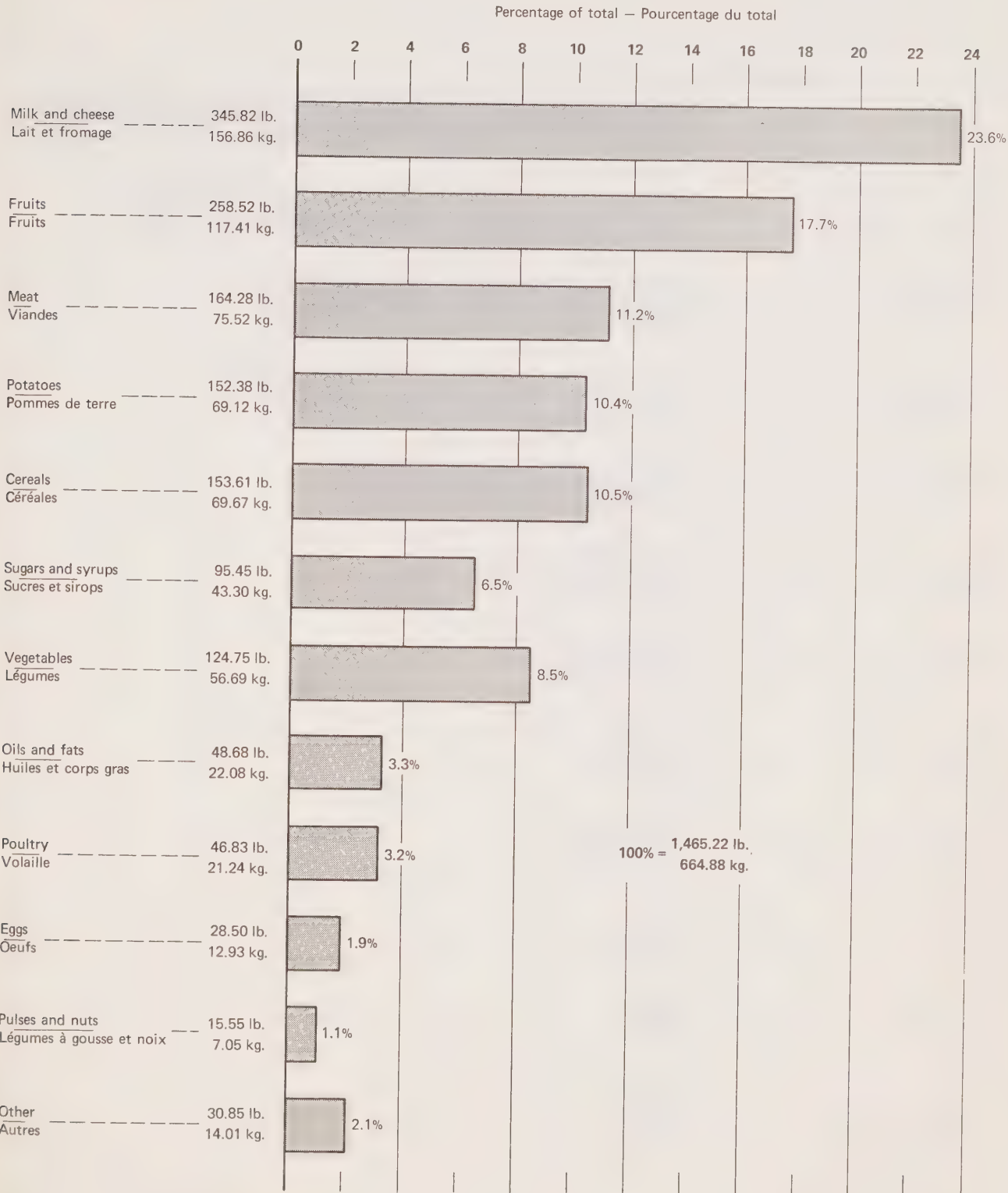
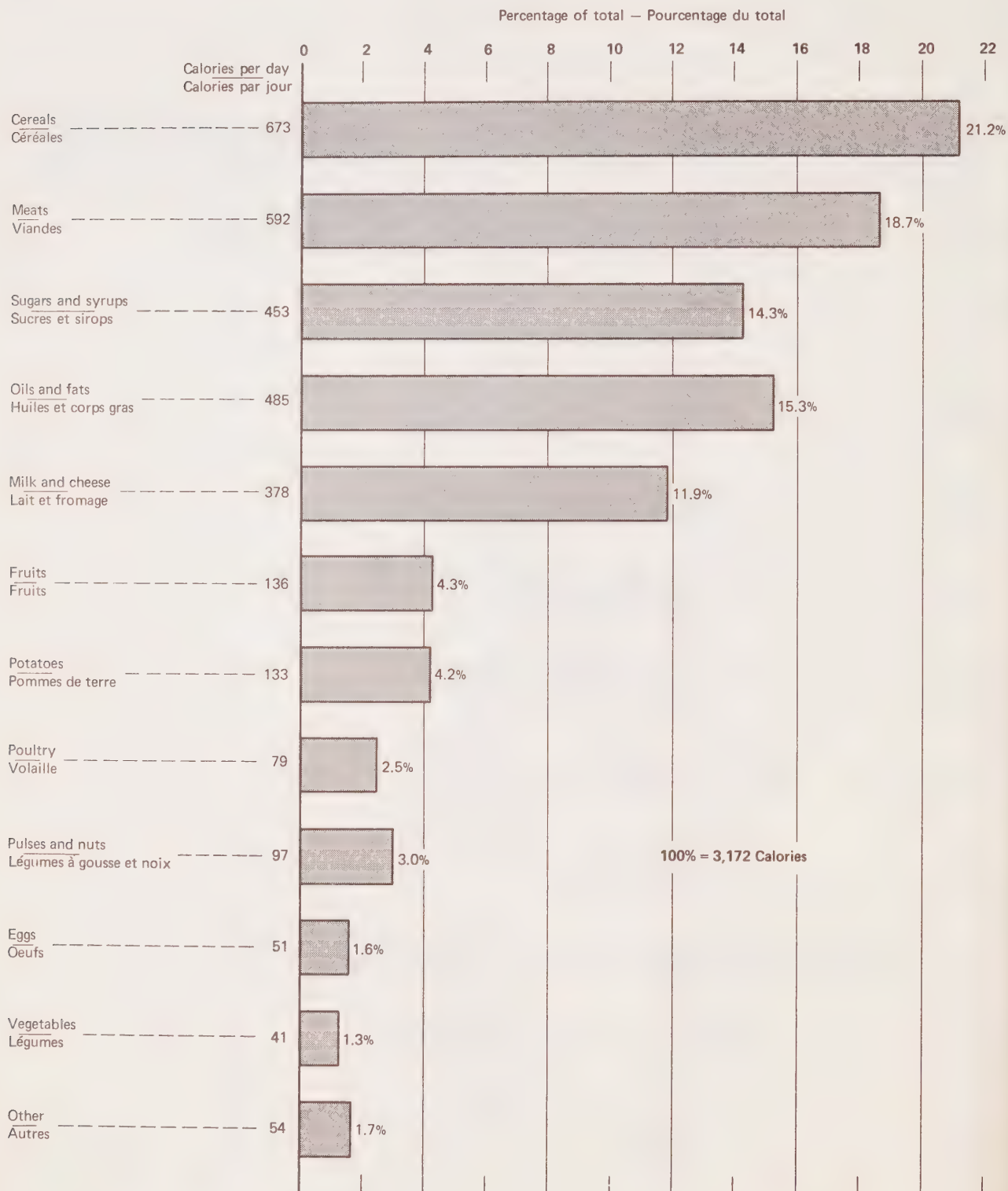


Chart IV

Graphique IV

Calorie Intake: Percentage of Total Contributed by Major Food Groups (1974)
Ration calorique: Contribution des groupes majeurs d'aliments en pourcentage du total (1974)



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TABLEAUX STATISTIQUES

Apparent Per Capita Domestic Disappearance of Food in Canada¹

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
	Cereals — Céréales							
	Wheat flour — Farine de blé:							
1	1973 lb. — liv.	3,811,472	135,438	—	3,946,910	953,232	122,973	2,870,705
2 tonne	1 728.84	61.43	..	1 790.27	432.37	55.78	1 302.12
3	1974 lb. — liv.	3,747,416	122,973	—	3,870,389	774,243	126,557	2,969,589
4 tonne	1 699.79	55.78	..	1 755.57	351.19	57.41	1 346.97
	Rye flour — Farine de seigle:							
5	1973 lb. — liv.	18,194	646	—	18,840	—	785	18,055
6 tonne	8.25	0.30	..	8.55	..	0.36	8.19
7	1974 lb. — liv.	19,276	785	—	20,061	—	483	19,578
8 tonne	8.74	0.36	..	9.10	..	0.22	8.88
	Oatmeal and rolled oats — Farine d'avoine et avoine roulée:							
9	1973 lb. — liv.	62,597	2,022	—	64,619	697	4,125	59,797
10 tonne	28.39	0.92	..	29.31	0.32	1.87	27.12
11	1974 lb. — liv.	70,858	4,125	—	74,983	506	4,484	69,993
12 tonne	32.14	1.87	..	34.01	0.23	2.03	31.75
	Pot and pearl barley — Orge mondé et orge perlé:							
13	1973 lb. — liv.	2,113	577	—	2,690	—	322	2,368
14 tonne	0.95	0.27	..	1.22	..	0.15	1.07
15	1974 lb. — liv.	2,424	322	—	2,746	—	286	2,460
16 tonne	1.10	0.15	..	1.25	..	0.13	1.12
	Corn flour and meal — Farine de maïs:							
17	1973 lb. — liv.	5,299	460	119,971	125,730	3,763	179	121,788
18 tonne	2.40	0.21	54.42	57.03	1.71	0.08	55.24
19	1974 lb. — liv.	3,500	179	123,380	127,059	2,325	107	124,627
20 tonne	1.59	0.08	55.96	57.63	1.05	0.05	56.53
	Buckwheat flour — Farine de sarrasin:							
21	1973 lb. — liv.	334	3	—	337	—	—	337
22 tonne	0.15	—	..	0.15	0.15
23	1974 lb. — liv.	258	—	—	258	—	—	258
24 tonne	0.12	0.12	0.12
	Rice — Riz:							
25	1973 lb. — liv.	—	..	136,969	136,969	748	..	136,221
26 tonne	62.13	62.13	0.34	..	61.79
27	1974 lb. — liv.	—	—	114,967	114,967	419	—	114,548
28 tonne	52.15	52.15	0.19	..	51.96
	Breakfast food ¹ — Céréales pour le déjeuner ¹ :							
29	1973 lb. — liv.	136,921	—	5,689	142,610	4,892	—	137,718
30 tonne	62.11	..	2.58	64.69	2.22	..	62.47
31	1974 lb. — liv.	153,624	—	5,058	158,682	6,830	—	151,852
32 tonne	69.68	..	2.30	71.98	3.10	..	68.88
	Cereals — Total — Céréales:							
33	1973 lb. — liv.	4,036,930	139,146	262,629	4,438,705	963,332	128,384	3,346,989
34 tonne	1 831.11	63.11	119.13	2 013.35	436.96	58.23	1 518.16
35	1974 lb. — liv.	3,997,356	128,384	243,405	4,369,145	784,323	131,917	3,452,905
36 tonne	1 813.16	58.23	110.41	1 981.80	355.76	59.84	1 566.20

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Retail weight — Poids détail			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																	
—	—	..	2,870,705	..	2,870,705	129.75			...								1
..	1 302.12	..	1 302.12		58.85	161.24	566	18.77	1.95	122.70		2
—	—	..	2,969,589	..	2,969,589	132.11			...								3
..	1 346.97	..	1 346.97		59.92	164.17	576	19.09	1.98	124.93		4
—	—	..	18,055	..	18,055	0.81			...								5
..	8.19	..	8.19		0.37	1.01	4	0.12	0.01	0.79		6
—	—	..	19,578	..	19,578	0.87			...								7
..	8.88	..	8.88		0.40	1.08	4	0.13	0.01	0.84		8
—	—	..	59,797	..	59,797	2.70			...								9
..	27.12	..	27.12		1.23	3.37	13	0.48	0.25	2.30		10
—	—	..	69,993	..	69,993	3.11			...								11
..	31.75	..	31.75		1.41	3.87	15	0.55	0.29	2.64		12
—	—	..	2,368	..	2,368	0.11			...								13
..	1.07	..	1.07		0.05	0.14	--	0.01	--	0.11		14
—	—	..	2,460	..	2,460	0.11			...								15
..	1.12	..	1.12		0.05	0.14	--	0.01	--	0.11		16
—	121,788	..	121,788	5.50			...								17
..	55.24	..	55.24		2.50	6.85	25	0.54	0.08	5.37		18
—	124,627	..	124,627	5.54			...								19
..	56.53	..	56.53		2.51	6.89	25	0.54	0.08	5.40		20
—	—	..	337	..	337	0.02			...								21
..	0.15	..	0.15		0.01	0.03	--	--	--	0.02		22
—	—	..	258	..	258	0.01			...								23
..	0.12	..	0.12		0.01	0.03	--	--	--	0.02		24
—	—	..	136,221	..	136,221	6.16			...								25
..	61.79	..	61.79		2.79	7.64	27	0.58	0.02	6.07		26
—	—	..	114,548	..	114,548	5.10			...								27
..	51.96	..	51.96		2.31	6.33	23	0.48	0.02	5.03		28
—	—	..	137,718	..	137,718	6.22			...								29
..	62.47	..	62.47		2.82	7.73	28	0.86	0.17	6.35		30
—	—	..	151,852	..	151,852	6.75			...								31
..	68.88	..	68.88		3.06	8.38	30	0.93	0.19	6.88		32
—	—	..	3,346,989	..	3,346,989	151.28			...								33
..	1 518.16	..	1 518.16		68.62	188.00	663	21.36	2.48	141.46		34
—	—	..	3,452,905	..	3,452,905	153.61			...								35
..	1 566.20	..	1 566.20		69.67	190.89	673	21.73	2.57	143.55		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Sugars and syrups — Sucres et sirops							
	Sugar ² — Sucre ²							
1	1973lb. — liv.	2,420,198	434,465	3,653	2,858,316	131,319	298,410	2,428,587
2tonne	1 097.77	197.07	1.66	1 296.50	59.56	135.36	1 011.58
3	1974lb. — liv.	2,118,057	298,410	97,980	2,514,447	87,007	318,350	2,109,090
4tonne	960.73	135.36	44.44	1 140.53	39.47	144.40	956.66
	Maple sugar ³ — Sucre d'érable ³ :							
5	1973lb. — liv.	24,730	..	—	24,730	8,809	..	15,921
6tonne	11.22	11.22	4.00	..	7.22
7	1974lb. — liv.	18,038	..	—	18,038	7,688	..	10,350
8tonne	8.18	8.18	3.49	..	4.69
	Honey — Miel:							
9	1973lb. — liv.	54,629	22,992	643	78,264	16,089	23,651	38,524
10tonne	24.78	10.43	0.29	35.50	7.30	10.73	17.47
11	1974lb. — liv.	45,942	23,651	758	70,351	6,992	24,148	39,211
12tonne	20.84	10.73	0.34	31.91	3.17	10.95	17.79
	Other ⁴ — Autres ⁴ :							
13	1973lb. — liv.	x	..	x	211,634	—	..	211,634
14tonne	96.00	96.00
15	1974lb. — liv.	x	..	x	31,911	—	..	31,911
16tonne	14.47	14.47
	Sugars and syrups — Total — Sucres et sirops:							
17	1973lb. — liv.	3,172,944	156,217	322,061	2,694,666
18tonne	1 439.21	70.86	146.08	1 222.27
19	1974lb. — liv.	2,634,747	101,687	342,498	2,190,562
20tonne	1 195.09	46.13	155.35	993.61
	Pulses and nuts — Légumes à gousse et noix							
	Dry beans ⁵ — Haricots secs ⁵ :							
21	1973lb. — liv.	183,540	..	16,927	200,467	124,856	..	75,611
22tonne	83.25	..	7.68	90.93	56.63	..	34.30
23	1974lb. — liv.	189,420	..	18,668	208,088	53,445	..	154,643
24tonne	85.92	..	8.47	94.39	24.24	..	70.15
	Baked canned beans — Haricots cuits en conserves:							
25	1973lb. — liv.	126,586	25,527	692	152,805	..	28,575	124,230
26tonne	57.42	11.57	0.32	69.31	..	12.96	56.35
27	1974lb. — liv.	121,786	28,575	273	150,634	..	33,888	116,746
28tonne	55.24	12.96	0.12	68.32	..	15.37	52.95
	Dry peas ⁶ — Pois secs ⁶ :							
29	1973lb. — liv.	95,340	..	12,399	107,739	60,327	..	47,412
30tonne	43.25	..	5.62	48.87	27.37	..	21.50
31	1974lb. — liv.	98,130	..	17,603	115,733	27,807	..	87,926
32tonne	44.51	..	7.98	52.49	12.61	..	39.88

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N°	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Sugar content — Teneur en sucre		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	44,948	2,383,639	—	2,383,639	107.74			107.74									1
..	..	20.39	1 081.19	..	1 081.19		48.87	133.88		48.87	133.88	515	—	—	133.21			2
—	—	44,948	2,064,142	—	2,064,142	91.83			91.83									3
..	..	20.39	936.27	..	936.27		41.65	114.11		41.65	114.11	439	—	—	113.54			4
—	—	..	15,921	—	15,921	0.72			0.65									5
..	7.22	..	7.22		0.33	0.90		0.29	0.79	3	—	—	0.81			6
—	—	..	10,350	—	10,350	0.46			0.42									7
..	4.69	..	4.69		0.21	0.58		0.19	0.52	2	—	—	0.52			8
—	—	—	38,524	—	38,524	1.74			1.51									9
..	17.47	..	17.47		0.79	2.16		0.69	1.88	7	0.01	—	1.72			10
—	—	..	39,211	—	39,211	1.74			1.51									11
..	17.79	..	17.79		0.79	2.16		0.69	1.88	7	0.01	—	1.72			12
—	—	—	211,634	—	211,634	9.57			7.65									13
..	96.00	..	96.00		4.34	11.89		3.47	9.51	31	—	—	8.80			14
—	—	..	31,911	—	31,911	1.42			0.88									15
..	14.47	..	14.47		0.64	1.75		0.40	1.10	5	—	—	1.30			16
—	—	44,948	2,649,718	..	2,649,718	119.76			117.55									17
..	..	20.39	1 201.88	..	1 201.88		54.32	148.82		53.32	146.06	556	0.01	—	144.54			18
—	—	44,948	2,145,614	..	2,145,614	95.45			94.64									19
..	..	20.38	973.23	..	973.23		43.30	118.63		42.93	117.61	453	0.01	—	117.08			20
Retail weight Poids détail																		
—	6,840	38,935	29,836	597	29,239	1.32			...									
..	3.11	17.66	13.53	0.27	13.26		0.60	1.64		6	0.35	0.03	1.01			
—	5,880	38,935	109,828	2,197	10,763.1	4.79			...									
..	2.67	17.66	49.82	1.00	48.82		2.17	5.95		20	1.27	0.10	3.67			
—	—	—	124,230	—	124,230	5.61			...									25
..	56.35	..	56.35		2.55	6.99		9	0.43	0.18	1.33			26
—	—	..	116,746	—	116,746	5.19			...									27
..	52.95	..	52.95		2.36	6.47		8	0.39	0.17	1.23			28
7,727	11,775	6,739	21,171	423	20,748	0.94			...									29
3.50	5.34	3.06	9.60	0.19	9.41		0.43	1.18		4	0.27	0.02	0.71			30
7,795	11,175	6,739	62,217	1,244	60,973	2.71										31
3.54	5.07	3.05	28.22	0.56	27.66		1.23	3.37		12	0.76	0.06	2.03			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Imports — tations	Gross supply — Ressources brutes	Exports — Exports — tations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Peanuts — Arachides:							
1	1973lb. — liv.	—	..	131,651	131,651	—	..	131,651
2tonne	59.72	59.72	59.72
3	1974lb. — liv.	—	..	130,512	130,512	—	..	130,512
4tonne	59.20	59.20	59.20
	Tree nuts — Noix:							
5	1973lb. — liv.	—	..	47,348	47,348	1,503	..	45,845
6tonne	21.47	21.47	0.68	..	20.79
7	1974lb. — liv.	—	..	44,521	44,521	539	..	43,982
8tonne	20.19	20.19	0.24	..	19.95
	Pulses and nuts ⁷ — Total — Légumes à gousse et noix ⁷ :							
9	1973lb. — liv.	278,880	25,527	209,017	513,424	186,686	28,575	298,163
10tonne	126.50	11.57	94.81	232.88	84.68	12.96	135.24
11	1974lb. — liv.	287,550	28,575	211,577	527,702	81,791	33,888	412,023
12tonne	130.43	12.96	95.97	239.36	30.10	15.37	186.89
	Oils and fats — Huiles et corps gras							
	Margarine:							
13	1973lb. — liv.	216,555	9,514	—	226,069	80	8,515	217,474
14tonne	98.23	4.31	..	102.54	0.04	3.86	98.64
15	1974lb. — liv.	x	8,515	—	x	—	x	240,945
16tonne	..	3.86	109.29
	Shortening and shortening oils — Shortenings et huiles de shortening:							
17	1973lb. — liv.	373,997	16,662	9,616	400,275	—	13,299	386,976
18tonne	169.64	7.56	4.36	181.56	..	6.03	175.53
19	1974lb. — liv.	358,257	13,299	26,419	397,975	—	14,874	383,101
20tonne	162.50	6.03	11.99	180.52	..	6.75	173.77
	Salad oils — Huiles à salade:							
21	1973lb. — liv.	152,327	6,720	2,274	166,321	—	7,460	153,861
22tonne	69.09	3.05	1.03	73.17	..	3.38	69.79
23	1974lb. — liv.	168,733	7,460	3,223	179,416	—	7,973	171,443
24tonne	76.54	3.38	1.46	81.38	..	3.62	77.76
	Butter — Beurre:							
25	1973lb. — liv.	260,944	29,901	62,294	353,139	6	51,323	301,810
26tonne	118.36	13.56	28.26	160.18	- -	23.28	136.90
27	1974lb. — liv.	240,216	51,323	53,766	345,305	9	46,600	298,696
28tonne	108.96	23.28	24.39	156.63	- -	21.14	135.49
	Oils and fats — Total — Huiles et corps gras:							
29	1973lb. — liv.	1,003,823	62,797	74,184	1,140,804	86	80,597	1,060,121
30tonne	455.32	28.48	33.65	517.45	0.04	36.55	480.86
31	1974lb. — liv.	..	80,597	83,408	..	95	..	1,094,185
32tonne	..	36.56	37.83	..	0.04	..	496.31

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	131,651	—	131,651	5.95			...								1	
..	59.72	..	59.72		2.70	7.40	41	2.00	3.26	1.30		2	
—	—	—	130,512	—	130,512	5.81			...								3	
..	59.20	..	59.20		2.63	7.21	40	1.95	3.17	1.27		4	
—	—	—	45,845	—	45,845	2.07			...								5	
..	20.79	..	20.79		0.94	2.58	16	0.41	1.50	0.40		6	
—	—	—	43,982	—	43,982	1.96			...								7	
..	19.95	..	19.95		0.89	2.44	15	0.39	1.42	0.38		8	
7,727	18,615	45,674	226,147	1,020	225,127	10.18			...								9	
3.50	8.44	20.72	102.58	0.46	102.12		4.62	12.66	76	3.46	4.99	4.75		10	
7,795	17,055	45,674	341,499	3,441	338,058	15.04			...								11	
3.53	7.74	20.72	154.90	1.56	153.34		6.82	18.68	95	4.76	4.92	8.58		12	
Fat content																		
Teneur en gras																		
—	—	—	217,474	—	217,474	9.83			7.96								13	
..	98.64	..	98.64		4.46	12.22		3.61	9.90	88	0.07	9.90	0.05		14	
—	—	—	240,945	—	240,945	10.72			8.68								15	
..	109.29	..	109.29		4.86	13.32		3.94	10.79	96	0.08	10.79	0.05		16	
—	—	—	386,976	—	386,976	17.49			17.49								17	
..	175.53	..	175.53		7.93	21.73		7.93	21.73	192	—	21.73	—		18	
—	—	—	383,101	—	383,101	17.04			17.04								19	
..	173.77	..	173.77		7.73	21.18		7.73	21.18	187	—	21.18	—		20	
—	—	—	153,861	—	153,861	6.95			6.95								21	
..	69.79	..	69.79		3.15	8.63		3.15	8.63	76	—	8.63	—		22	
—	—	—	171,443	—	171,443	7.63			7.63								23	
..	77.76	..	77.76		3.46	9.48		3.46	9.48	84	—	9.48	—		24	
—	—	—	301,810	—	301,810	13.64			11.05								25	
..	136.90	..	136.90		6.19	16.96		5.01	13.74	121	0.10	13.74	0.07		26	
—	—	—	298,696	—	298,696	13.29			10.76								27	
..	135.49	..	135.49		6.03	16.52		4.88	13.38	118	0.10	13.38	0.07		28	
—	—	—	1,060,121	—	1,060,121	47.91			43.45								29	
..	480.86	..	480.86		21.39	58.60		19.70	54.00	477	0.17	54.00	0.12		30	
—	—	—	1,094,185	—	1,094,185	48.68			44.11								31	
..	496.31	..	496.31		22.08	60.49		20.01	54.83	485	0.18	54.83	0.12		32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Fruits							
	Tomatoes and citrus fruit — Tomates et agrumes:							
	Tomatoes, fresh ⁸ — Tomates fraîches ⁸ :							
1	1973 lb. — liv.	865,740	—	242,143	1,107,883	1,103	—	1,106,780
2 tonne	392.69	..	109.83	502.52	0.50	..	502.02
3	1974 lb. — liv.	753,695	—	228,439	982,134	898	—	981,236
4 tonne	341.87	..	103.62	445.49	0.41	..	445.08
	Tomatoes canned — Tomates en conserve:							
5	1973 lb. — liv.	85,902	57,702	55,515	199,119	—	42,757	156,362
6 tonne	38.96	26.17	25.18	90.31	..	19.39	70.92
7	1974 lb. — liv.	72,374	42,757	74,652	189,783	—	22,548	167,235
8 tonne	32.83	19.39	33.86	86.08	..	10.23	75.85
	Tomato juice — Jus de tomates:							
9	1973 lb. — liv.	212,049	122,656	6,510	341,215	614	152,397	188,204
10 tonne	96.18	55.64	2.95	154.77	0.28	69.12	85.37
11	1974 lb. — liv.	169,882	152,397	2,193	324,472	2,880	121,955	199,637
12 tonne	77.06	69.13	0.99	147.18	1.31	55.32	90.55
	Pulp, paste and purée — Pulpe, pâte et purée:							
13	1973 lb. — liv.	21,886	2,707	64,149	88,742	—	5,686	83,056
14 tonne	9.93	1.23	29.09	40.25	..	2.58	37.67
15	1974 lb. — liv.	x	5,686	66,236	71,922	—	5,177	66,745
16 tonne	..	2.58	30.04	32.62	..	2.35	30.27
	Ketchup:							
17	1973 lb. — liv.	106,211	32,032	583	138,826	—	42,051	96,775
18 tonne	48.18	14.53	0.26	62.97	..	19.07	43.90
19	1974 lb. — liv.	110,752	42,051	754	153,557	—	38,773	114,784
20 tonne	50.24	19.07	0.34	69.65	..	17.59	52.06
	Tomatoes otherwise used — Tomates, autres usages:							
21	1973 lb. — liv.
22 tonne
23	1974 lb. — liv.
24 tonne
	Tomatoes — Total — Tomates:							
25	1973 lb. — liv.
26 tonne
27	1974 lb. — liv.
28 tonne
	Citrus fruits fresh — Agrumes frais:							
29	1973 lb. — liv.	—	—	696,102	696,102	—	—	696,102
30 tonne	315.74	315.74	315.74
31	1974 lb. — liv.	—	—	703,260	703,260	—	—	703,260
32 tonne	318.99	318.99	318.99

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
			000														
—	—	794,772	312,008	46,801	265,207	11.99			11.99								1
..	..	360.50	141.52	21.23	120.29		5.44	14.90		5.44	14.90	3	0.15	0.04	0.58		2
—	—	694,438	286,798	43,020	243,778	10.84			10.84								3
..	..	314.99	130.09	19.51	110.58		4.92	13.48		4.92	13.48	3	0.13	0.04	0.53		4
—	—	—	156,362	—	156,362	7.07			11.03								5
..	70.92	..	70.92		3.21	8.79		5.01	13.71	2	0.09	0.02	0.34		6
—	—	—	167,235	—	167,235	7.44			11.61								7
..	75.85	..	75.85		3.37	9.23		5.26	14.40	2	0.09	0.02	0.36		8
—	—	—	188,204	—	188,204	8.51			13.02								9
..	85.37	..	85.37		3.86	10.58		5.91	16.19	2	0.11	0.02	0.45		10
—	—	—	199,637	—	199,637	8.88			13.59								11
..	90.55	..	90.55		4.03	11.04		6.17	16.89	2	0.11	0.02	0.47		12
—	—	—	83,056	—	83,056	3.75			20.36								13
..	37.67	..	37.67		1.70	4.66		9.23	25.30	1	0.05	0.01	0.34		14
—	—	—	66,745	—	66,745	2.97			16.13								15
..	30.27	..	30.27		1.35	3.70		7.33	20.09	1	0.04	0.01	0.27		16
—	—	—	96,775	—	96,775	4.37			10.79								17
..	43.90	..	43.90		1.98	5.42		4.89	13.39	6	0.11	0.02	1.38		18
—	—	—	114,784	—	114,784	5.11			12.62								19
..	52.06	..	52.06		2.32	6.36		5.73	15.71	7	0.13	0.03	1.62		20
—	—	—	..	—			—								21
..			—								22
—	—	—	..	—			—								23
..			—								24
—	—			67.19								25
..			64.79	30.48	83.49	14	0.51	0.11	3.09		26
—	—				29.41	80.57	15	0.50	0.12	3.25		27
..											28
—	—	—	696,102	21,261	674,841	30.50			30.50								29
..	315.74	9.64	306.10		13.83	37.89		13.83	37.89	12	0.22	0.07	2.54		30
—	—	—	703,260	21,480	681,780	30.33			30.33								31
..	318.99	9.74	309.25		13.76	37.70		13.76	37.70	11	0.21	0.07	2.53		32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Citrus fruit juice — Agrumes, jus:							
2	1973lb. — liv.	—	—	386,188	386,188	—	—	386,188
3tonne	175.17	175.17	175.17
4	1973lb. — liv.	—	—	409,154	409,154	—	—	409,154
tonne	185.59	185.59	185.59
5	Citrus fruit — Total — Agrumes:							
6	1973lb. — liv.	—	—	—	—	...
7tonne
8	1974lb. — liv.	—	—	—	—	...
tonne
	Other fruits — Autres fruits:							
9	Apples, fresh — Pommes fraîches:							
10	1973lb. — liv.	826,052	335,242	93,816	1,255,110	118,194	326,283	810,633
11tonne	374.69	152.06	42.55	569.30	53.61	147.99	367.70
12	1974lb. — liv.	895,820	326,283	136,178	1,358,281	77,679	332,021	948,581
tonne	406.33	148.00	61.77	616.10	35.23	150.60	430.27
13	Canned — En conserve:							
14	1973lb. — liv.	8,172	3,548	1,162	12,882	3,778	5,523	3,581
15tonne	3.70	1.61	0.53	5.84	1.71	2.51	1.62
16	1974lb. — liv.	4,024	5,523	1,778	11,335	1,951	6,073	3,311
tonne	1.83	2.50	0.81	5.14	0.89	2.75	1.50
17	Apple juice — Jus de pommes:							
18	1973lb. — liv.	93,613	77,802	—	171,415	11,313	46,892	113,210
19tonne	42.46	35.29	..	77.75	5.13	21.27	51.35
20	1974lb. — liv.	140,194	46,892	—	187,086	4,726	90,799	91,561
tonne	63.59	21.27	..	84.86	2.14	41.19	41.53
21	Frozen — Congelées:							
22	1973lb. — liv.	9,179	4,236	—	13,415	—	4,252	9,163
23tonne	4.16	1.92	..	6.08	..	1.93	4.15
24	1974lb. — liv.	1,339	4,252	—	5,591	—	5,477	114
tonne	0.61	1.93	..	2.54	..	2.49	0.05
25	Dried — Séchées:							
26	1973lb. — liv.	—	—	1,065	1,065	—	—	1,065
27tonne	0.48	0.48	0.48
28	1974lb. — liv.	—	—	997	997	—	—	997
tonne	0.45	0.45	0.45
29	Sauce — Compote:							
30	1973lb. — liv.	31,440	15,053	—	46,493	—	16,204	30,289
31tonne	14.27	6.82	..	21.09	..	7.35	13.74
32	1974lb. — liv.	33,379	16,024	—	49,403	—	14,511	34,892
tonne	15.14	7.27	..	22.41	..	6.58	15.83

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day —	Per year — Par année		Grams per day —	Calories per day —	Grams per day — Grammes par jour						
						Pounds — Livres	Kilos		Gram- mes par jour	Pounds — Livres			Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																			
—	—	—	386,188	—	386,188	17.45			33.00								1		
..	175.17	..	175.17		7.92	21.70		14.97	41.01	10	0.12	0.04	2.06		2		
—	—	—	409,154	—	409,154	18.20			34.37								3		
..	185.59	..	185.59		8.26	22.63		15.59	42.71	10	0.13	0.04	2.15		4		
—	—	—			63.50								5		
..	28.80	78.90	22	0.34	0.11	4.60			6		
—	—	—			64.70								7		
..	29.35	80.41	21	0.34	0.11	4.68			8		
—	—	—													
..	..	273,100	537,533	21,501	516,032	23.32			23.32								9		
..	..	123.88	243.82	9.75	234.07		10.58	28.99		10.58	28.99	15	0.09	0.12	3.80		10		
—	—	319,400	629,181	25,167	604,014	26.87			26.87								11		
..	..	144.88	285.39	11.41	273.98		12.19	33.40		12.19	33.40	17	0.10	0.13	4.38		12		
—	—	—	3,581	—	3,581	0.16			0.30										
..	1.62	..	1.62		0.07	0.19		0.13	0.36	0.04		13		
—	—	—	3,311	—	3,311	0.15			0.15								14		
..	1.50	..	1.50		0.07	0.19		0.07	0.19	0.04		15		
—	—	—													
..	..	113,210	—	—	113,210	5.12			7.07								17		
..	..	51.35	51.35		2.32	6.36		3.20	8.78	3	0.01	—	0.88		18		
—	—	91,561	—	—	91,561	4.07			5.62								19		
..	..	41.53	41.53		1.85	5.07		2.55	7.00	3	..	—	0.70		20		
—	—	—	9,163	—	9,163	0.41			0.68										
..	4.15	..	4.15		0.19	0.52		0.32	0.87	0.13		21		
—	—	—	114	—	114	0.01			0.02								22		
..	0.05	..	0.05		..	0.01		..	0.02		23		
—	—	—													
..	..	1,065	—	—	1,065	0.05			0.40								25		
..	..	0.48	0.48		0.02	0.05		0.16	0.40	0.04		26		
—	—	997	—	—	997	0.04			0.32								27		
..	..	0.45	0.45		0.02	0.05		0.16	0.40	0.04		28		
—	—	—	30,289	—	30,289	1.37			1.77										
..	13.74	..	13.74		0.62	1.70		0.80	2.19	2	0.01	..	0.40		29		
—	—	—	34,892	—	34,892	1.55			1.55								30		
..	15.83	..	15.83		0.70	1.92		0.70	1.92	2	0.01	..	0.46		31		
..											32		

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks initiaux	— Importa- tions	— Ressources brutes	— Exporta- tions	— Stocks finaux	— Ressources nettes
					'000			
1	Pie filling — Garniture de tartes:							
2	1973lb. — liv.	8,051	4,943	—	12,994	—	5,065	7,929
3tonne	3.66	2.24	..	5.90	..	2.30	3.60
4	1974lb. — liv.	8,405	5,065	—	13,470	—	3,215	10,255
tonne	3.81	2.30	..	6.11	..	1.46	4.65
5	Apples, otherwise used — Pommes, autres usages:							
6	1973lb. — liv.
7tonne
8	1974lb. — liv.
tonne
9	Apricots fresh — Abricots frais:							
10	1973lb. — liv.	7,424	—	2,225	9,679	—	—	9,679
11tonne	3.37	..	1.02	4.39	4.39
12	1974lb. — liv.	6,360	—	1,106	7,466	—	—	7,466
tonne	2.88	..	0.50	3.38	3.38
13	Canned — En conserve:							
14	1973lb. — liv.	1,368	2,948	6,762	11,078	—	1,067	10,011
15tonne	0.62	1.34	3.06	5.02	..	0.48	4.54
16	1974lb. — liv.	1,891	1,067	3,938	6,896	—	1,302	5,594
tonne	0.86	0.48	1.79	3.13	..	0.59	2.54
17	Bananas fresh — Bananes fraîches:							
18	1973lb. — liv.	—	—	473,722	473,722	—	—	473,722
19tonne	214.88	214.88	214.88
20	1974lb. — liv.	—	—	486,455	486,455	—	—	486,455
tonne	220.65	220.65	220.65
21	Blueberries fresh — Bleuets frais:							
22	1973lb. — liv.	36,013	—	3,270	39,283	5,381	—	33,902
23tonne	16.34	..	1.48	17.82	2.44	..	15.38
24	1974lb. — liv.	19,496	—	5,233	24,729	3,705	—	21,024
tonne	8.84	..	2.38	11.22	1.68	..	9.54
25	Canned — En conserve:							
26	1973lb. — liv.	x	463	—	463	—	765	..
27tonne	..	0.21	..	0.21	..	0.35	..
28	1974lb. — liv.	x	765	—	765	—	822	..
tonne	..	0.35	..	0.35	..	0.37	..
29	Frozen — Congelés:							
30	1973lb. — liv.	15,421	6,529	—	21,950	11,072	12,334	..
31tonne	7.00	2.96	..	9.96	5.02	5.60	..
32	1974lb. — liv.	8,555	12,334	—	20,889	14,265	4,800	1,824
tonne	3.88	5.59	..	9.47	6.47	2.18	0.83
33	Cherries, fresh ⁹ — Cerises, fraîches ⁹							
34	1973lb. — liv.	34,116	—	15,444	49,560	—	—	49,560
35tonne	15.47	..	7.01	22.48	22.48
36	1974lb. — liv.	35,598	—	15,360	50,958	—	—	50,958
tonne	16.15	..	6.96	23.11	23.11

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	7,929	—	7,929	0.36			0.54								1
..	3.60	..	3.60		0.16	0.44		0.24	0.66		0.10	2
..	10,255	—	10,255	0.46			0.46								3
..	4.65	..	4.65		0.21	0.58		0.21	0.58	1		0.14	4
—	—	—	..	—			0.42								5
..				0.19	0.52	6
..			0.16			7
..				0.07	0.19	8
—	—	2,119	7,560	680	6,880	0.31			0.31								9
..	..	0.96	3.43	0.31	3.12		0.14	0.38		0.14	0.38		0.05	10
..	..	1,501	5,965	537	5,428	0.24			0.24				0.04	11
..	..	0.68	2.70	0.24	2.46		0.11	0.30		0.11	0.30		0.04	12
—	—	—	10,011	—	10,011	0.45			0.32								13
..	4.54	..	4.54		0.21	0.58		0.15	0.42		0.12	14
..	5,594	—	5,594	0.25			0.18				0.06	15
..	2.54	..	2.54		0.11	0.30		0.08	0.22		0.06	16
—	—	—	473,722	—	473,722	21.41			21.41								17
..	214.88	..	214.88		9.71	26.60		9.71	26.60	16	0.21	0.03		4.10	18
..	486,455	—	486,455	21.64			21.64			16	0.22	0.03		4.14	19
..	220.65	..	220.65		9.82	26.90		9.82	26.90	16	0.22	0.03		4.14	20
—	—	23,615	10,287	309	9,978	0.45			0.45								21
..	..	10.71	4.67	0.14	4.53		0.20	0.55		0.20	0.55		0.08	22
..	..	14,196	6,828	205	6,623	0.29			0.29				0.05	23
..	..	6.44	3.10	0.09	3.01		0.13	0.36		0.13	0.36		0.05	24
—	—	—	..	—								25
..								26
..								27
..								28
—	—	—	..	—								29
..								30
..	..	1,824	—	—	1,824	0.08			0.08			31
..	..	0.83	0.83		0.04	0.11		0.04	0.11		0.02	32
—	—	17,174	32,386	2,591	29,795	1.35			1.35								33
..	..	7.79	14.69	1.18	13.51		0.61	1.67		0.61	1.67	1	0.02	0.01		0.23	34
..	..	20,154	30,804	2,464	28,340	1.26			1.26								35
..	..	9.14	13.97	1.12	12.85		0.57	1.56		0.57	1.56	1	0.02	0.01		0.22	36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
	Cherries, Canned — En Conserve:							
1	1973lb. — liv.	9,928	3,898	—	13,826	5,738	2,972	5,116
2tonne	4.51	1.76	..	6.27	2.60	1.35	2.32
3	1974lb. — liv.	13,261	2,972	—	16,233	4,992	6,145	5,096
4tonne	6.01	1.35	..	7.36	2.26	2.79	2.31
	Frozen — Congelés:							
5	1973lb. — liv.	4,868	5,894	5,825	16,587	—	3,829	12,758
6tonne	2.21	2.67	2.64	7.52	..	1.73	5.79
7	1974lb. — liv.	8,371	3,829	3,895	16,185	—	4,559	11,626
8tonne	3.80	1.73	1.81	7.34	..	2.07	5.27
	Cranberries, fresh — Canneberges, fraîches:							
9	1973lb. — liv.	11,660	—	4,129	12,789	—	—	15,789
10tonne	5.29	..	1.87	7.16	7.16
11	1974lb. — liv.	9,414	—	4,173	13,587	—	—	13,587
12tonne	4.27	..	1.89	6.16	6.16
	Grapes fresh — Raisins frais:							
13	1973lb. — liv.	132,016	—	262,220	394,236	1,923	—	392,313
14tonne	59.88	..	118.94	178.82	0.87	..	177.95
15	1974lb. — liv.	159,682	—	260,070	419,752	7,302	—	412,450
16tonne	72.43	..	117.96	190.39	3.31	..	187.08
	Juice — Jus:							
17	1973lb. — liv.	—	—	34,751	34,751	—	—	34,751
18tonne	15.76	15.76	15.76
19	1974lb. — liv.	—	—	21,917	21,917	—	—	21,917
20tonne	9.94	9.94	9.94
	Melons, fresh — Melons frais:							
21	1973lb. — liv.	—	—	203,096	203,096	—	—	203,096
22tonne	92.12	92.12	92.12
23	1974lb. — liv.	—	—	179,577	179,577	—	—	179,577
24tonne	81.45	81.45	81.45
	Peaches, fresh ¹⁰ — Pêches fraîches ¹⁰ :							
25	1973lb. — liv.	96,178	—	30,357	126,535	—	—	126,535
26tonne	43.63	..	13.77	57.40	57.40
27	1974lb. — liv.	112,610	—	29,512	142,122	—	—	142,122
28tonne	51.08	..	13.39	64.47	64.47
	Canned — En conserve:							
29	1973lb. — liv.	17,042	12,027	66,640	95,709	—	10,518	85,191
30tonne	7.73	5.45	30.23	43.41	..	4.77	38.64
31	1974lb. — liv.	16,872	10,518	62,651	90,041	—	11,980	78,061
32tonne	7.65	4.77	28.42	40.84	..	5.43	35.41
	Frozen — Congelées:							
33	1973lb. — liv.	495	..	—	495	—	..	495
34tonne	0.22	0.22	0.22
35	1974lb. — liv.	520	..	—	520	—	..	520
36tonne	0.24	0.24	0.24

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	5,116	—	5,116	0.23			0.23								1	
..	2.32	..	2.32		0.10	0.27		0.10	0.27	--	--	--	0.06		2	
—	—	—	5,096	—	5,096	0.23			0.23								3	
..	2.31	..	2.31		0.10	0.27		0.10	0.27	--	--	--	0.06		4	
—	—	—	12,758	—	12,758	0.58			0.58								5	
..	5.79	..	5.79		0.26	0.71		0.26	0.71	1	--	--	0.20		6	
—	—	—	11,626	—	11,626	0.52			0.52			1	--	--	0.18		7	
..	5.27	..	5.27		0.23	0.63		0.23	0.63	1	--	--	0.18		8	
—	—	..	15,789	632	15,157	0.69			0.69								9	
..	7.16	0.29	6.87		0.31	0.85		0.31	0.85	--	--	0.01	0.10		10	
—	—	..	13,587	543	13,044	0.58			0.58			--	--	--	--		11	
..	6.16	0.24	5.92		0.26	0.71		0.26	0.71	--	--	--	0.08		12	
—	—	116,864	275,449	24,790	250,659	11.33			11.33								13	
..	..	53.01	124.94	11.24	113.70		5.14	14.08		5.14	14.08	9	0.10	0.06	1.63		14	
—	—	135,986	276,464	24,882	251,582	11.19			11.19			9	0.10	0.06	1.61		15	
..	..	61.68	125.40	11.29	114.11		5.08	13.92		5.08	13.92	9	0.10	0.06	1.61		16	
—	—	—	34,751	—	34,751	1.57			1.95								17	
..	15.76	..	15.76		0.71	1.95		0.88	2.42	1	0.01	—	0.35		18	
—	—	—	21,917	—	21,917	0.97			1.20			1	--	--	0.22		19	
..	9.94	..	9.94		0.44	1.21		0.55	1.50	1	--	--	0.22		20	
—	—	—	203,096	19,903	183,193	8.28			8.28								21	
..	92.12	9.03	83.09		3.76	10.30		3.76	10.30	3	0.05	0.02	0.66		22	
—	—	—	179,577	17,599	161,978	7.21			7.21			2	0.04	0.02	0.57		23	
..	81.45	7.98	73.47		3.27	8.96		3.27	8.96	2	0.04	0.02	0.57		24	
..	..	23,578	102,957	6,177	96,780	4.37			4.37								25	
..	..	10.70	46.70	2.80	43.90		1.98	5.42		1.98	5.42	2	0.02	0.01	0.57		26	
..	..	26,722	115,400	6,924	108,476	4.83			4.83			2	0.02	0.01	0.57		27	
..	..	12.13	52.34	3.14	49.20		2.19	6.00		2.19	6.00	2	0.02	0.01	0.64		28	
—	—	—	85,191	—	85,191	3.85			3.93								29	
..	38.64	..	38.64		1.75	4.79		1.79	4.89	3	0.02	--	0.87		30	
—	—	—	78,061	—	78,061	3.47			3.54			3	0.02	--	0.79		31	
..	35.41	..	35.41		1.58	4.33		1.61	4.42	3	0.02	--	0.79		32	
—	—	—	495	—	495	0.02			0.03								33	
..	0.22	..	0.22		0.01	0.03		0.01	0.04	--	--	--	0.01		34	
—	—	—	520	—	520	0.02			0.03			--	--	--	0.01		35	
..	0.24	..	0.24		0.01	0.03		0.01	0.04	--	--	--	0.01		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Pears, fresh — Poires, fraîches:							
2	1973lb. — liv.	69,314	4,264	58,955	132,533	599	6,110	125,824
3tonne	31.44	1.93	26.74	60.11	0.27	2.77	57.07
4	1974lb. — liv.	83,430	6,110	46,598	136,138	3,594	7,266	125,278
tonne	37.84	2.77	21.14	61.75	1.63	3.30	56.82
5	Canned — En conserve:							
6	1973lb. — liv.	30,614	25,205	15,881	71,700	12	22,801	48,887
7tonne	13.89	11.43	7.20	32.52	0.01	10.34	22.17
8	1974lb. — liv.	28,519	22,801	15,500	66,820	91	22,836	43,893
tonne	12.94	10.34	7.03	30.31	0.04	10.36	19.91
9	Pineapples, fresh — Ananas frais:							
10	1973lb. — liv.	—	—	12,581	12,581	—	—	12,581
11tonne	5.71	5.71	5.71
12	1974lb. — liv.	—	—	11,884	11,884	—	—	11,884
tonne	5.39	5.39	5.39
13	Canned — En conserve:							
14	1973lb. — liv.	—	x	57,380	57,380	—	x	57,380
15tonne	26.03	26.03	26.03
16	1974lb. — liv.	—	x	47,321	47,321	—	493	46,828
tonne	21.46	21.46	..	0.22	21.24
17	Juice — Jus:							
18	1973lb. — liv.	—	..	23,415	23,415	—	..	23,415
19tonne	10.62	10.62	10.62
20	1974lb. — liv.	—	..	21,685	21,685	—	..	21,685
tonne	9.84	9.84	9.84
21	Plums, fresh — Prunes fraîches:							
22	1973lb. — liv.	20,782	—	27,372	48,154	—	—	48,154
23tonne	9.43	..	12.41	21.84	21.84
24	1974lb. — liv.	14,172	—	43,178	57,350	—	—	57,350
tonne	6.43	..	19.58	26.01	26.01
25	Canned — En conserve:							
26	1973lb. — liv.	6,346	5,612	—	11,958	—	5,207	6,751
27tonne	2.87	2.55	..	5.42	..	2.36	3.06
28	1974lb. — liv.	4,975	5,207	—	10,182	—	3,584	6,598
tonne	2.26	2.36	..	4.62	..	1.63	2.99
29	Frozen — Congelées:							
30	1973lb. — liv.	x	1,012	—	1,012	—	895	117
31tonne	..	0.46	..	0.46	..	0.41	0.05
32	1974lb. — liv.	x	895	—	..	—	1,568	..
tonne	..	0.41	0.71	..
33	Raspberries, fresh — Framboises fraîches:							
34	1973lb. — liv.	14,378	—	..	14,378	3,437	—	10,941
35tonne	6.52	6.52	1.56	..	4.96
36	1974lb. — liv.	15,038	—	..	15,038	4,332	—	10,706
tonne	6.82	6.82	1.96	..	4.86

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed Aliments pour animaux	Seed Semences	Manu- facturing Utilisation industrielle	Food gross Quantité brute d'aliments	Waste Pertes	Food net Quantité nette d'aliments	Retail weight Poids détail			Fresh equivalent Équivalent frais			Nutrition value Valeur nutritive					
						Per year Par année		Grams per day Grammes par jour	Per year Par année		Grams per day Grammes par jour	Calories per day Calories par jour	Grams per day Grammes par jour				
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams par jour	Protein Pro- téines	Fat Matières grasses	Carbo- hydrates Hydrates de carbone	
'000																	
—	—	27,174	98,650	4,933	93,717	4.24			4.24								1
..	..	12.32	44.75	2.24	42.51		1.92	5.26		1.92	5.26	3	0.03	0.02	0.69		2
—	—	38,606	86,672	4,334	82,338	3.66			3.66								3
..	..	17.51	39.31	1.96	37.35		1.66	4.55		1.66	4.55	2	0.03	0.01	0.60		4
—	—	—	48,887	—	48,887	2.21			2.21								5
..	22.17	..	22.17		1.00	2.74		1.00	2.74	2	0.01	—	0.50		6
—	—	—	43,893	—	43,893	1.95			1.95								7
..	19.91	..	19.91		0.89	2.44		0.89	2.44	2	—	—	0.45		8
—	—	—	12,581	629	11,952	0.54			0.54								9
..	5.71	0.29	5.42		0.24	0.66		0.24	0.66	—	—	—	0.05		10
—	—	—	11,884	594	11,290	0.50			0.50								11
..	5.39	0.27	5.12		0.23	0.63		0.23	0.63	—	—	—	0.05		12
—	—	—	57,380	—	57,380	2.59			4.43								13
..	26.03	..	26.03		1.18	3.23		2.02	5.52	2	0.01	—	1.16		14
—	—	—	46,828	—	46,828	2.08			3.56								15
..	21.24	..	21.24		0.94	2.58		1.61	4.41	2	0.01	—	0.93		16
—	—	—	23,415	—	23,415	1.06			1.80								17
..	10.62	..	10.62		0.48	1.32		0.82	2.24	1	0.01	—	0.17		18
—	—	—	21,685	—	21,685	0.96			1.64								19
..	9.84	..	9.84		0.44	1.21		0.75	2.07	1	—	—	0.16		20
—	—	4,648	43,506	2,175	41,331	1.87			1.87								21
..	..	2.11	19.73	0.98	18.75		0.85	2.33		0.85	2.33	1	0.02	—	0.29		22
—	—	3,336	54,014	2,701	51,313	2.28			2.28								23
..	..	1.51	24.50	1.22	23.28		1.03	2.82		1.03	2.82	1	0.02	0.01	0.35		24
—	—	—	6,751	—	6,751	0.31			0.20								25
..	3.06	..	3.06		0.14	0.38		0.09	0.25	—	—	—	0.07		26
—	—	—	6,598	—	6,598	0.29			0.19								27
..	2.99	..	2.99		0.13	0.36		0.09	0.24	—	—	—	0.07		28
—	—	—	117	—	117	0.01			0.01								29
..	0.05	..	0.05		—	—		—	—	—	—	—	—		30
—	—	—		31
..		32
—	—	x	—	—	—	—	—	—	—	—	—	—		33
..	—	—	—	—	—	—	—	—	—	—		34
—	—	x	—	—	—	—	—	—	—	—	—	—		35
..	—	—	—	—	—	—	—	—	—	—		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Raspberries, canned — Framboises fraîches:							
2	1973lb. — liv.	1,198	917	—	2,115	—	708	1,407
3tonne	0.54	0.42	..	0.96	..	0.32	0.64
4	1974lb. — liv.	1,336	708	—	2,044	—	557	1,487
tonne	0.61	0.32	..	0.93	..	0.25	0.68
5	Frozen — Congelées:							
6	1973lb. — liv.	11,331	5,377	—	16,708	—	8,213	8,495
7tonne	5.14	2.44	..	7.58	..	3.73	3.85
8	1974lb. — liv.	12,313	8,213	—	20,526	—	8,760	11,766
tonne	5.58	3.73	..	9.31	..	3.97	5.34
9	Strawberries, fresh — Fraises fraîches:							
10	1973lb. — liv.	30,758	—	26,329	57,087	—	—	57,087
11tonne	13.95	..	11.94	25.89	25.89
12	1974lb. — liv.	32,466	—	31,283	63,749	—	—	63,749
tonne	14.73	..	14.19	28.92	28.92
13	Canned — En conserve:							
14	1973lb. — liv.	1,562	356	—	1,918	—	371	1,547
15tonne	0.71	0.16	..	0.87	..	0.17	0.70
16	1974lb. — liv.	2,143	371	—	2,514	—	830	1,684
tonne	0.97	0.17	..	1.14	..	0.38	0.76
17	Frozen — Congelées:							
18	1973lb. — liv.	9,125	9,157	21,906	40,188	—	9,267	30,921
19tonne	4.14	4.15	9.94	18.23	..	4.20	14.03
20	1974lb. — liv.	11,391	9,267	25,799	46,457	—	15,812	30,645
tonne	5.17	4.20	11.70	21.07	..	7.17	13.90
21	Unspecified fruits — Fruits non précisés:							
22	Fresh — Frais:							
23	1973lb. — liv.	403	—	13,455	13,858	11,739	—	2,119
24tonne	0.18	..	6.10	6.28	5.32	..	0.96
25	1974lb. — liv.	..	—	18,021	18,021	7,460	—	10,561
26tonne	8.17	8.17	3.38	..	4.79
27	Canned — En conserve:							
28	1973lb. — liv.	45,396	7,315	52,189	104,900	1,339	15,829	87,732
29tonne	20.59	3.32	23.67	47.58	0.61	7.18	39.79
30	1974lb. — liv.	47,102	15,829	56,249	119,180	1,737	4,574	112,869
31tonne	21.37	7.18	25.51	54.06	0.79	2.07	51.20
32	Frozen — Congelés:							
33	1973lb. — liv.	1,640	4,466	7,653	13,759	5,490	4,527	3,742
34tonne	0.74	2.02	3.48	6.24	2.49	2.05	1.70
35	1974lb. — liv.	2,261	4,527	6,362	13,150	4,411	4,429	4,310
36tonne	1.03	2.05	2.88	5.96	2.00	2.01	1.95
37	Juice — Jus:							
38	1973lb. — liv.	53,104	7,699	82,599	143,402	9,555	10,439	123,408
39tonne	24.09	3.49	37.47	65.05	4.33	4.74	55.98
40	1974lb. — liv.	69,602	10,439	83,875	163,916	10,234	66,691	86,991
41tonne	31.57	4.74	38.04	74.35	4.64	30.25	39.46

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N°
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	1,407	—	1,407	0.06			0.04								1
..	0.64	..	0.64		0.03	0.08		0.02	0.05	—	—	—	0.02		2
—	—	—	1,487	—	1,487	0.07			0.04								3
..	0.68	..	0.68		0.03	0.08		0.02	0.05	—	—	—	0.02		4
—	—	—	8,495	—	8,495	0.38			0.40								5
..	3.85	..	3.85		0.17	0.47		0.18	0.49	—	—	—	0.12		6
—	—	—	11,766	—	11,766	0.52			0.55								7
..	5.34	..	5.34		0.24	0.66		0.25	0.69	1	0.01	—	0.16		8
—	—	12,154	44,933	3,595	41,338	1.87			1.87								9
..	..	5.51	20.38	1.63	18.75		0.85	2.33		0.85	2.33	1	0.02	0.01	0.19		10
—	—	9,887	53,862	4,309	49,553	2.20			2.20								11
..	..	4.49	24.43	1.95	22.48		1.00	2.74		1.00	2.74	1	0.02	0.01	0.22		12
—	—	—	1,547	—	1,547	0.07			0.05								13
..	0.70	..	0.70		0.03	0.08		0.02	0.06	—	—	—	0.02		14
—	—	—	1,684	—	1,684	0.07			0.05								15
..	0.76	..	0.76		0.03	0.08		0.02	0.06	—	—	—	0.02		16
—	—	—	30,921	—	30,921	1.40			1.25								17
..	14.03	..	14.03		0.63	1.73		0.56	1.54	2	0.01	0.01	0.46		18
—	—	—	30,645	—	30,645	1.36			1.21								19
..	13.90	..	13.90		0.62	1.70		0.55	1.51	2	0.01	0.01	0.45		20
—	—	12,736								21
..	..	5.78								22
—	—	4,164	6,397	397	6,000	0.27			0.27								23
..	..	1.89	2.90	0.18	2.72		0.12	0.33		0.12	0.33	—	—	—			24
—	—	—	87,732	—	87,732	3.97			3.69								25
..	39.79	..	39.79		1.80	4.93		1.67	4.58	2	0.02	0.01	0.92		26
—	—	—	112,869	—	112,869	5.02			4.67								27
..	51.20	..	51.20		2.28	6.25		2.12	5.81	2	0.03	0.01	1.16		28
—	—	—	3,742	—	3,742	0.17			0.22								29
..	1.70	..	1.70		0.08	0.22		0.10	0.28	—	—	—	0.04		30
—	—	—	4,310	—	4,310	0.19			0.24								31
..	1.95	..	1.95		0.09	0.25		0.12	0.32	—	—	—	0.05		32
—	—	—	123,408	—	123,408	5.58			9.26								33
..	55.98	..	55.98		2.53	6.93		4.20	11.50	4	0.01	—			34
—	—	—	86,991	—	86,991	3.87			6.42								35
..	39.46	..	39.46		1.76	4.82		2.92	8.00	2	0.01	—			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
1	Jams, jellies, marmalades — Confitures, gelées, marmelades:							
2	1973 lb. — liv.	96,636	12,529	3,702	112,867	3,724	9,220	99,923
3 tonne	43.83	5.68	1.68	51.19	1.69	4.18	45.32
4	1974 lb. — liv.	101,631	9,220	3,964	114,815	3,117	10,045	101,653
 tonne	46.10	4.18	1.80	52.08	1.41	4.56	46.11
5	All others — Les autres:							
6	1973 lb. — liv.
7 tonne
8	1974 lb. — liv.
 tonne
	Totals by specifications — Totaux selon la spécifications:							
9	Fresh ¹¹ — Frais ¹¹							
10	1973 lb. — liv.	2,161,473	339,506	2,151,791	4,652,770	130,637	332,393	4,189,740
11 tonne	980.42	154.00	976.03	2 110.45	59.26	150.77	1 900.42
12	1974 lb. — liv.	2,137,781	332,393	2,200,327	4,670,501	104,970	339,287	4,226,244
 tonne	969.67	150.77	998.05	2 118.49	47.61	153.90	1 916.98
13	Canned ¹² — En conserve ¹²							
14	1973 lb. — liv.	375,116	174,263	320,261	869,640	10,867	176,759	682,014
15 tonne	170.15	79.04	145.27	394.46	4.93	80.18	309.35
16	1974 lb. — liv.	345,033	176,579	329,089	850,701	8,771	142,598	699,332
 tonne	156.50	80.10	149.27	385.87	3.98	64.68	317.21
17	Frozen ¹² — Congelés ¹²							
18	1973 lb. — liv.	52,059	35,659	35,384	123,102	16,562	42,422	64,118
19 tonne	23.61	16.17	16.05	55.83	7.51	19.24	29.08
20	1974 lb. — liv.	44,750	42,422	36,146	123,318	18,676	43,837	60,805
 tonne	20.30	19.24	16.39	55.93	8.47	19.88	27.58
21	Juice ¹⁴ — Jus ¹⁴							
22	1973 lb. — liv.	358,766	208,157	533,463	1,100,386	21,482	209,728	869,176
23 tonne	162.73	94.42	241.97	499.12	9.74	95.13	394.25
24	1974 lb. — liv.	379,678	209,728	538,824	1,128,230	17,840	279,445	830,945
 tonne	172.22	95.13	244.40	511.75	8.09	126.75	376.91
25	Dried ¹⁵ — Séchés ¹⁵							
26	1973 lb. — liv.	—	—	85,998	85,998	1,612	—	84,386
27 tonne	39.01	39.01	0.73	..	38.28
28	1974 lb. — liv.	—	—	69,476	69,476	497	—	68,979
 tonne	31.51	31.51	0.22	..	31.29
29	Jams, Jellies, Marmalades — Confitures, gelées, marmelades:							
30	1973 lb. — liv.	96,636	12,529	3,702	112,867	3,724	9,220	99,923
31 tonne	43.83	5.68	1.68	51.19	1.69	4.18	45.32
32	1974 lb. — liv.	101,631	9,220	3,964	114,815	3,117	10,045	101,653
 tonne	46.10	4.18	1.80	52.08	1.41	4.56	46.11
33	All others — Les autres:							
34	1973 lb. — liv.
35 tonne
36	1974 lb. — liv.
 tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	99,923	—	99,923	4.52			1.49								1
..	45.32	..	45.32		2.05	5.62		0.68	1.85	16	0.03	0.02	3.98		2
..	101,653	..	101,653	4.52			1.49								3
..	46.11	..	46.11		2.05	5.62		0.68	1.85	16	0.03	0.02	3.98		4
—	—	—	..	—			0.92								5
..				0.42	1.14	6
..	7
..	8
—	—	1,295,198	2,894,542	155,977	2,738,565	122.52			122.52								9
..	..	587.49	1 312.93	70.75	1 242.18		55.56	152.21		55.56	152.51	66	0.93	0.40	15.56		10
..	..	1,268,390	2,957,854	133,676	2,824,178	124.19			124.19								11
..	..	575.33	1 341.65	60.63	1 281.02		56.34	154.36		56.34	154.36	65	0.91	0.40	16.01		12
—	—	—	682,014	—	682,014	30.82			59.85								13
..	309.35	..	309.35		13.98	38.28		27.14	74.34	20	0.32	0.06	6.34		14
..	699,332	..	699,332	31.11			56.93								15
..	317.21	..	317.21		14.11	38.67		25.84	70.81	22	0.33	0.07	6.45		16
—	—	—	64,118	—	64,118	2.97			3.21								17
..	29.08	..	29.08		1.34	3.68		1.45	3.98	3	0.01	0.01	0.96		18
..	60,805	..	60,805	2.70			2.65								19
..	27.58	..	27.58		1.23	3.39		1.20	3.32	4	0.02	0.01	0.87		20
—	—	—	869,176	—	869,176	39.29			66.10								21
..	394.25	..	394.25		17.82	48.84		29.98	82.14	21	0.27	0.06	3.91		22
..	830,945	..	830,945	36.95			62.84								23
..	376.91	..	376.91		16.78	45.98		28.53	78.17	19	0.25	0.06	3.70		24
—	—	—	84,386	—	84,386	3.81			13.68								25
..	38.28	..	38.28		1.73	4.74		6.21	17.01	13	0.13	0.03	..		26
..	68,979	..	68,979	3.07			10.26								27
..	31.29	..	31.29		1.39	3.81		4.65	12.74	10	0.11	0.02	..		28
—	—	—	99,923	—	99,923	4.52			1.49								29
..	45.32	..	45.32		2.05	5.62		0.68	1.85	16	0.03	0.02	3.98		30
..	101,653	..	101,653	4.52			1.49								31
..	46.11	..	46.11		2.05	5.62		0.68	1.85	16	0.03	0.02	3.98		32
—	—	—	..	—			1.34								33
..			0.16	0.61	1.66	34
..				0.17	0.19	35
..	36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Imports — tations	Gross supply — Ressources brutes	Exports — Exports — tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
		'000						
	Fruits 11, 12, 13, 16 — Total — Fruits 11, 12, 13, 16							
1	1973lb. — liv.
2	tonne
3	1974lb. — liv.
4	tonne
	Vegetables — Légumes:							
	Cabbage, fresh — Choux frais:							
5	1973lb. — liv.	177,610	5,917	112,372	295,899	—	11,644	284,255
6	tonne	80.56	2.68	50.97	134.21	..	5.28	128.93
7	1974lb. — liv.	179,067	11,644	112,982	303,693	—	8,556	295,137
8	tonne	81.22	5.28	51.25	137.75	..	3.88	133.87
	Lettuce — Laitue:							
9	1973lb. — liv.	69,977	—	313,653	383,628	—	—	383,628
10	tonne	31.74	..	142.27	174.01	174.01
11	1974lb. — liv.	72,542	—	343,862	416,404	—	—	416,404
12	tonne	32.91	..	155.97	188.88	188.88
	Spinach, fresh — Épinards frais:							
13	1973lb. — liv.	4,540	—	10,376	14,916	—	—	14,916
14	tonne	2.06	..	4.70	6.76	6.76
15	1974lb. — liv.	5,561	—	11,522	17,083	—	—	17,083
16	tonne	2.52	..	5.23	7.75	7.75
	Frozen — Congelés:							
17	1973lb. — liv.	—	695	3,482	4,177	—	1,101	3,076
18	tonne	..	0.31	1.58	1.89	..	0.49	1.40
19	1974lb. — liv.	—	1,101	3,624	4,725	—	1,221	3,504
20	tonne	..	0.50	1.64	2.14	..	0.55	1.59
	Asparagus, fresh — Asperges fraîches:							
21	1973lb. — liv.	6,981	—	11,557	18,538	—	—	18,538
22	tonne	3.17	..	5.24	8.41	8.41
23	1974lb. — liv.	6,244	—	11,797	18,041	—	—	18,041
24	tonne	2.83	..	5.35	8.18	8.18
	Canned — En conserve:							
25	1973lb. — liv.	12,016	5,987	795	18,798	1,598	5,221	11,979
26	tonne	5.45	2.72	0.36	8.53	0.73	2.37	5.43
27	1974lb. — liv.	12,961	5,221	851	19,033	2,045	5,652	11,336
28	tonne	5.88	2.37	0.38	8.63	0.93	2.56	5.14
	Frozen — Congelées:							
29	1973lb. — liv.	694	492	—	1,186	—	444	742
30	tonne	0.32	0.22	..	0.54	..	0.20	0.34
31	1974lb. — liv.	812	444	—	1,256	—	476	780
32	tonne	0.37	0.20	..	0.57	..	0.22	0.35

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone			
'000																		
—	—			268.19								1	
..	121.63	333.19	139	1.69	0.58	30.75			2	
—	—			258.52								3	
..	117.41	321.44	136	1.65	0.58	31.01			4	
—	—	28,000	256,255	17,938	238,317	10.77			10.77								5	
..	..	12.70	116.23	8.13	108.10		4.89	13.40	4.89	13.40	3	0.13	0.01	0.52			6	
—	—	20,000	275,137	19,260	255,877	11.38			11.38								7	
..	..	9.07	124.80	8.74	116.06		5.16	14.14	5.16	14.14	3	0.14	0.01	0.55			8	
—	—	—	383,628	26,854	356,774	16.13			16.13								9	
..	174.01	12.18	161.83		7.32	20.05	7.32	20.05	2	0.16	0.02	0.40			10	
—	—	—	416,404	29,148	387,256	17.23			17.23								11	
..	188.88	13.22	175.66		7.82	21.42	7.82	21.42	2	0.17	0.02	0.43			12	
—	—	x	0.54			0.54								13	
..		0.24	0.66	0.24	0.66	--	0.01	--	0.02			14	
—	—	x	0.66			0.66								15	
..		0.30	0.82	0.30	0.82	--	0.02	--	0.02			16	
—	—	—	3,076	—	3,076	0.14			0.20								17	
..	1.40	..	1.40		0.06	0.16	0.09	0.23	--	--	--	0.05			18	
—	—	—	3,504	—	3,504	0.16			0.23								19	
..	1.59	..	1.59		0.07	0.19	0.10	0.27	--	--	--	0.06			20	
—	—	11,124	7,414	667	6,747	0.30			0.30								21	
..	..	5.05	3.36	0.30	3.06		0.14	0.38	0.14	0.38	1	0.01	--	0.01			22	
—	—	10,927	7,114	640	6,474	0.29			0.29								23	
..	..	4.95	3.23	0.29	2.94		0.13	0.36	0.13	0.36	1	0.01	--	0.01			24	
—	—	—	11,979	—	11,979	0.54			0.64								25	
..	5.43	..	5.43		0.25	0.68	0.30	0.81	--	0.01	--	0.02			26	
—	—	—	11,336	—	11,336	0.50			0.60								27	
..	5.14	..	5.14		0.23	0.63	0.27	0.75	--	0.01	--	0.02			28	
—	—	—	742	—	742	0.03			0.06								29	
..	0.34	..	0.34		0.02	0.05	0.04	0.10	--	--	--	--			30	
—	—	—	780	—	780	0.03			0.06								31	
..	0.35	..	0.35		0.02	0.05	0.04	0.10	--	--	--	--			32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Beans, green and wax, fresh — Haricots verts et jaunes, frais:							
2	1973lb. — liv.	100,146	—	19,397	119,543	—	—	119,543
3tonne	45.42	..	8.80	54.22	54.22
4	1974lb. — liv.	97,049	—	17,061	114,110	—	—	114,110
tonne	44.02	..	7.74	51.76	51.76
5	Canned — En conserve:							
6	1973lb. — liv.	88,763	44,639	3,614	137,016	2,326	52,243	82,447
7tonne	40.26	20.25	1.64	62.15	1.05	23.70	37.40
8	1974lb. — liv.	88,924	52,243	3,636	144,803	796	60,574	83,433
tonne	40.33	23.70	1.65	65.68	0.36	27.48	37.84
9	Frozen — Congelés:							
10	1973lb. — liv.	19,460	12,689	1,382	33,531	459	17,113	15,959
11tonne	8.83	5.76	0.62	15.21	0.21	7.76	7.24
12	1974lb. — liv.	20,330	17,113	3,088	40,531	712	20,237	19,582
tonne	9.22	7.76	1.40	8.38	0.32	9.18	8.88
13	Lima beans, frozen — Haricots de lima, congelés:							
14	1973lb. — liv.	—	1,694	560	2,254	—
15tonne	..	0.77	0.25	1.02
16	1974lb. — liv.	—	2,433	794	3,227	—	2,861	366
tonne	..	1.10	0.36	1.46	..	1.30	0.16
17	Beets, fresh — Betteraves fraîches:							
18	1973lb. — liv.	38,388	—	—	38,388	—	—	38,388
19tonne	17.41	17.41	17.41
20	1974lb. — liv.	41,055	—	—	41,055	—	—	41,055
tonne	18.62	18.62	18.62
21	Canned — En conserve:							
22	1973lb. — liv.	17,637	11,782	—	29,419	—	11,853	17,566
23tonne	8.00	5.34	..	13.34	..	5.37	7.97
24	1974lb. — liv.	21,051	11,853	—	32,904	—	15,928	16,976
tonne	9.55	5.37	..	14.92	..	7.22	7.70
25	Broccoli, fresh — Brocolis frais:							
26	1973lb. — liv.	4,788	—	24,775	29,563	—	—	29,563
27tonne	2.17	..	11.24	13.41	13.41
28	1974lb. — liv.	3,010	—	29,187	32,197	—	—	32,197
tonne	1.37	..	13.24	14.61	14.61
29	Frozen — Congelés:							
30	1973lb. — liv.	4,985	4,060	1,879	10,924	—	4,089	6,835
31tonne	2.26	1.84	0.85	4.95	..	1.85	3.10
32	1974lb. — liv.	4,221	4,089	2,430	10,740	—	3,561	7,179
tonne	1.91	1.86	1.10	4.87	..	1.61	3.26
33	Brussels sprouts, fresh — Choux de Bruxelles.							
34	1973lb. — liv.	4,928	—	4,447	9,375	—	—	9,375
35tonne	2.24	..	2.01	4.25	4.25
36	1974lb. — liv.	4,888	—	4,178	9,066	—	—	9,066
tonne	2.22	..	1.89	4.11	4.11

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day —	Per year — Par année		Grams per day —	Calories per day —	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos	Gram- mes par jour	Pounds — Livres	Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	89,346	30,197	1,812	28,385	1.28			1.28								1
..	..	40.52	13.70	0.82	12.88		0.58	1.59		0.58	1.59	1	0.03	- -	0.11		2
—	—	86,624	27,486	1,649	25,837	1.15			1.15								3
..	..	39.29	12.47	0.75	11.72		0.52	1.42		0.52	1.42	1	0.03	- -	0.10		4
—	—	—	82,447	—	82,447	3.73			2.57								5
..	37.40	..	37.40		1.69	4.63		1.17	3.19	1	0.05	- -	0.19		6
—	—	—	83,433	—	83,433	3.71			2.56								7
..	37.84	..	37.84		1.68	4.60		1.16	3.17	1	0.05	- -	0.19		8
—	—	—	15,959	—	15,959	0.72			0.85								9
..	7.24	..	7.24		0.33	0.90		0.39	1.06	1	0.04	- -	0.05		10
—	—	—	19,582	—	19,582	0.87			1.03								11
..	8.88	..	8.88		0.40	1.10		0.47	1.30	1	0.05	- -	0.07		12
..	—	—	..	—								13
..	14
..	366	—	366	0.02			0.02			15
..	0.16	..	0.16		0.01	0.02		0.01	0.02	- -	- -	- -	- -	- -	16
—	—	32,000	6,388	447	5,941	0.27			0.27								17
..	..	14.51	2.90	0.20	2.70		0.12	0.33		0.12	0.33	- -	- -	- -	0.02		18
—	—	34,544	6,511	456	6,055	0.27			0.27								19
..	..	15.67	2.95	0.20	2.75		0.12	0.33		0.12	0.33	- -	- -	- -	0.02		20
—	—	—	17,566	—	17,566	0.79			0.94								21
..	7.97	..	7.97		0.36	0.99		0.43	1.18	- -	0.01	- -	0.08		22
—	—	—	16,976	—	16,976	0.76			0.90								23
..	7.70	..	7.70		0.34	0.93		0.40	1.11	- -	0.01	- -	0.07		24
—	—	4,788	24,775	1,982	22,793	1.03			1.03								25
..	..	2.17	11.24	0.90	10.34		0.47	1.29		0.47	1.29	- -	0.03	- -	0.04		26
—	—	3,010	29,187	2,335	26,852	1.19			1.19								27
..	..	1.37	13.24	1.06	12.18		0.54	1.48		0.54	1.48	- -	0.03	- -	0.05		28
—	—	—	6,835	—	6,835	0.31			0.41								29
..	3.10	..	3.10		0.14	0.38		0.19	0.51	- -	0.01	- -	0.16		30
—	—	—	7,179	—	7,179	0.32			0.43								31
..	3.26	..	3.26		0.15	0.41		0.20	0.55	- -	0.01	- -	0.18		32
—	—	4,928	4,447	356	4,091	0.18			0.18								33
..	..	2.24	2.01	0.16	1.85		0.08	0.22		0.08	0.22	- -	0.01	- -	0.02		34
—	—	4,888	4,178	334	3,844	0.17			0.17								35
..	..	2.22	1.89	0.15	1.74		0.08	0.22		0.08	0.22	- -	0.01	- -	0.02		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks initiaux	— Imports — tations	— Ressources brutes	— Exports — tations	— Stocks finaux	— Ressources nettes
		'000						
	Brussels sprouts, frozen — Choux de Bruxelles, congelés:							
1	1973lb. — liv.	5,435	3,045	—	8,480	—	4,183	4,297
2tonne	2.47	1.38	..	3.85	..	1.90	1.95
3	1974lb. — liv.	4,492	4,183	—	8,675	—	5,089	3,586
4tonne	2.04	1.90	..	3.94	..	2.31	1.63
	Carrots, fresh — Carottes fraîches:							
5	1973lb. — liv.	349,236	85,095	64,174	498,505	42,640	93,925	361,940
6tonne	158.41	38.60	29.10	226.11	19.34	42.60	164.17
7	1974lb. — liv.	384,692	93,925	63,172	541,789	59,419	74,251	408,119
8tonne	174.49	42.60	28.66	245.75	26.95	33.68	185.12
	Canned — En conserve:							
9	1973lb. — liv.	20,627	6,394	9,188	36,209	—	7,991	28,218
10tonne	9.36	2.90	4.16	16.42	..	3.62	12.80
11	1974lb. — liv.	19,542	7,991	8,785	36,318	—	10,784	25,534
12tonne	8.86	3.62	3.99	16.47	..	4.89	11.58
	Frozen — Congelées:							
13	1973lb. — liv.	18,313	11,159	5,666	35,138	—	17,925	17,213
14tonne	8.31	5.06	2.57	15.94	..	8.13	7.81
15	1974lb. — liv.	21,224	17,925	5,939	45,088	—	21,079	24,009
16tonne	9.63	8.13	2.69	20.45	..	9.56	10.89
	Cauliflower, fresh — Choux-fleurs frais:							
17	1973lb. — liv.	34,521	—	15,507	50,028	—	—	50,028
18tonne	15.66	..	7.03	22.69	22.69
19	1974lb. — liv.	35,812	—	17,502	53,314	—	—	53,314
20tonne	16.24	..	7.94	24.18	24.18
	Frozen — Congelé:							
21	1973lb. — liv.	3,405	1,856	—	5,261	—	2,917	2,344
22tonne	1.54	0.84	..	2.38	..	1.32	1.06
23	1974lb. — liv.	2,663	2,917	—	5,580	—	3,257	2,323
24tonne	1.21	1.32	..	2.53	..	1.48	1.05
	Celery, fresh — Céleri frais:							
25	1973lb. — liv.	51,539	—	134,109	185,648	—	—	185,648
26tonne	23.38	..	60.83	84.21	84.21
27	1974lb. — liv.	47,044	—	139,220	186,264	—	—	186,264
28tonne	21.34	..	63.15	84.49	84.49
	Corn, fresh — Maïs frais:							
29	1973lb. — liv.	494,156	—	30,386	524,542	—	—	524,542
30tonne	224.15	..	13.78	237.93	237.93
31	1974lb. — liv.	495,934	—	31,980	527,914	—	—	527,914
32tonne	224.95	..	14.51	239.46	239.46
	Canned — En conserve:							
33	1973lb. — liv.	122,877	95,900	532	219,309	24,410	75,085	119,814
34tonne	55.74	43.50	0.24	99.48	11.07	34.06	54.35
35	1974lb. — liv.	111,782	75,085	8,408	195,275	12,262	59,932	123,081
36tonne	50.70	34.06	3.81	88.57	5.56	27.18	55.83

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	4,297	—	4,297	0.19			0.25									1
..	1.95	..	1.95		0.09	0.25		0.12	0.33	- -	0.01	- -	0.02			2
—	—	—	3,586	—	3,586	0.16			0.21									3
..	1.63	..	1.63		0.07	0.19		0.09	0.25	- -	0.01	- -	0.02			4
—	—	88,934	273,006	8,190	264,816	11.97			11.97									5
..	..	40.34	123.83	3.71	120.12		5.43	14.88		5.43	14.88	6	0.16	0.04	1.22			6
—	—	98,000	310,119	9,304	300,815	13.38			13.38									7
..	..	44.45	140.67	4.22	136.45		6.07	16.63		6.07	16.63	6	0.18	0.05	1.36			8
—	—	—	28,218	—	28,218	1.28			1.64									9
..	12.80	..	12.80		0.58	1.59		0.74	2.04	- -	0.01	0.01	0.97			10
—	—	—	25,534	—	25,534	1.14			1.46									11
..	11.58	..	11.58		0.52	1.42		0.67	1.82	- -	0.01	0.01	0.87			12
—	—	—	17,213	—	17,213	0.78			1.42									13
..	7.81	..	7.81		0.35	0.96		0.64	1.75	1	0.04	- -	0.10			14
—	—	—	24,009	—	24,009	1.07			1.95									15
..	10.89	..	10.89		0.48	1.32		0.87	2.40	1	0.06	- -	0.14			16
—	—	6,080	43,948	3,516	40,432	1.83			1.83									17
..	..	2.76	19.93	1.59	18.34		0.83	2.27		0.83	2.27	- -	0.02	- -	0.05			18
—	—	6,058	47,256	3,780	43,476	1.93			1.93									19
..	..	2.75	21.43	1.71	19.72		0.88	2.41		0.88	2.41	- -	0.03	- -	0.05			20
—	—	—	2,344	—	2,344	0.11			0.16									21
..	1.06	..	1.06		0.05	0.14		0.07	0.20	- -	- -	- -	0.01			22
—	—	—	2,323	—	2,323	0.10			0.14									23
..	1.05	..	1.05		0.05	0.14		0.07	0.20	- -	- -	- -	0.01			24
—	—	7,329	178,319	12,482	165,837	7.50			7.50									25
..	..	3.33	80.88	5.66	75.22		3.40	9.32		3.40	9.32	1	0.07	0.01	0.21			26
—	—	8,326	177,938	12,456	165,482	7.36			7.36									27
..	..	3.78	80.71	5.65	75.06		3.34	9.15		3.34	9.15	1	0.07	0.01	0.21			28
—	—	429,702	94,840	7,587	87,253	3.94			3.94									29
..	..	194.91	43.02	3.44	39.58		1.79	4.90		1.79	4.90	2	0.07	0.02	0.38			30
—	—	432,194	95,720	7,658	88,062	3.92			3.92									31
..	..	196.04	43.42	3.47	39.95		1.78	4.88		1.78	4.88	2	0.07	0.02	0.38			32
—	—	—	119,814	—	119,814	5.42			13.01									33
..	54.35	..	54.35		2.46	6.74		5.90	16.18	5	0.13	0.03	1.05			34
—	—	—	123,081	—	123,081	5.48			13.15									35
..	55.83	..	55.83		2.48	6.79		5.95	16.30	5	0.14	0.03	1.06			36

Voir renvoi(s) à la fin du tableau

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	17,696	—	17,696	0.80			2.66									1
..	8.03	..	8.03		0.36	0.99		1.20	3.30	1	0.03	0.01			0.17	2
..	13,290	—	13,290	0.59			1.96								0.13	3
..	6.03	..	6.03		0.27	0.74		0.90	2.46	1	0.02	0.01			0.13	4
—	—	107,168	73,411	5,873	67,538	3.05			3.05									5
..	..	48.61	33.30	2.66	30.64		1.38	3.78		1.38	3.78	—	0.02	—			0.07	6
..	..	95,346	82,485	6,599	75,886	3.38			3.38			—	0.02	—			0.08	7
..	..	43.25	37.41	2.99	34.42		1.53	4.19		1.53	4.19	—	0.02	—			0.08	8
—	—	3,642	277,292	16,638	260,654	11.78			11.78									9
..	..	1.65	125.78	7.55	118.23		5.34	14.63		5.34	14.63	6	0.19	0.03			1.42	10
..	..	3,871	268,917	16,135	252,782	11.25			11.25			6	0.19	0.03			1.42	11
..	..	1.75	121.98	7.32	114.66		5.10	13.97		5.10	13.97	6	0.18	0.03			1.36	12
—	—	..	8,740	961	7,779	0.35			0.35									13
..	3.96	0.43	3.53		0.16	0.44		0.16	0.44	—	0.01	—			0.06	14
..	7,148	786	6,362	0.28			0.28			—	0.01	—			0.06	15
..	3.24	0.36	2.88		0.13	0.36		0.13	0.36	—	0.01	—			0.05	16
—	—	145,776	1,337	67	1,270	0.06			0.06									17
..	..	66.12	0.61	0.03	0.58		0.03	0.08		0.03	0.08	—	0.01	—			0.01	18
..	..	168,282	4,198	210	3,988	0.18			0.18			—	0.01	—			0.02	19
..	..	76.33	1.90	0.09	1.81		0.08	0.22		0.08	0.22	—	0.01	—			0.02	20
—	—	..	99,839	—	99,839	4.51			3.02									21
..	45.29	..	45.29		2.05	5.62		1.37	3.77	2	0.13	0.02			0.49	22
..	100,734	—	100,734	4.48			3.00			2	0.13	0.01			0.48	23
..	45.69	..	45.69		2.03	5.56		1.36	3.73	2	0.13	0.01			0.48	24
—	—	..	55,822	—	55,822	2.52			2.65									25
..	25.32	..	25.32		1.14	3.12		1.20	3.28	2	0.19	0.10			0.42	26
..	56,353	—	56,353	2.51			2.64			2	0.19	0.10			0.42	27
..	25.56	..	25.56		1.14	3.12		1.20	3.28	2	0.19	0.10			0.42	28
—	—	2,915	39,972	3,918	36,054	1.63			1.63									29
..	..	1.32	18.13	1.78	16.35		0.74	2.03		0.74	2.03	1	0.02	0.01			0.10	30
..	..	4,826	43,925	3,514	40,411	1.80			1.80			1	0.02	0.01			0.11	31
..	..	2.19	19.92	1.59	18.33		0.82	2.25		0.82	2.25	1	0.02	0.01			0.11	32
—	—	..	6,464	—	6,464	0.29			0.81									33
..	2.93	..	2.93		0.13	0.36		0.36	1.00	—	0.01	—			0.03	34
..	4,797	—	4,797	0.21			0.58			—	0.01	—			0.03	35
..	2.18	..	2.18		0.10	0.27		0.28	0.75	—	0.01	—			0.02	36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Expor- tations	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Radishes, fresh — Radis frais:							
2	1973lb. — liv.	—	—	17,296	17,296	—	—	17,296
3	tonne	7.84	7.84	7.84
4	1974lb. — liv.	—	—	20,537	20,537	—	—	20,537
	tonne	9.31	9.31	9.31
5	Rutabagas, fresh — Rutabaga frais:							
6	1973lb. — liv.	205,356	—	—	205,356	81,350	—	124,006
7	tonne	93.15	93.15	36.90	..	56.25
8	1974lb. — liv.	218,981	—	—	218,981	80,640	—	138,341
	tonne	99.33	99.33	36.58	..	62.75
9	Unspecified fresh — Légumes frais non précisés:							
10	1973lb. — liv.	—	—	61,757	61,757	19,966	—	41,791
11	tonne	28.01	28.01	9.05	..	18.96
12	1974lb. — liv.	—	—	67,517	67,517	17,533	—	49,984
	tonne	30.62	30.62	7.95	..	22.67
13	Canned — En conserve:							
14	1973lb. — liv.	40,319	—	23,679	63,998	204	—	63,794
15	tonne	18.29	..	10.74	29.03	0.09	..	28.94
16	1974lb. — liv.	48,022	—	27,125	75,147	232	—	74,915
	tonne	21.78	..	12.31	34.09	0.11	..	33.98
17	Frozen ¹⁷ — Congelés ¹⁷ :							
18	1973lb. — liv.	12,452	7,962	10,472	30,886	11,478	8,561	10,847
19	tonne	5.65	3.61	4.75	14.01	5.21	3.88	4.92
20	1974lb. — liv.	21,465	8,561	15,821	45,847	11,989	6,804	27,054
	tonne	9.74	3.88	7.18	20.80	5.44	3.09	12.27
	Totals by specifications Totaux selon la spécification :							
21	Fresh — Total — Frais:							
22	1973lb. — liv.	2,040,685	152,922	1,023,824	3,217,431	171,995	181,724	2,863,712
23	tonne	925.63	69.37	464.39	1 459.39	78.02	82.42	1 298.95
24	1974lb. — liv.	2,081,977	181,724	1,083,875	3,347,576	174,965	166,047	3,006,564
	tonne	944.36	82.43	491.63	1 518.42	79.36	75.32	1 363.74
25	Canned — Total — En conserve:							
26	1973lb. — liv.	403,866	230,211	78,127	712,204	28,793	189,292	494,119
27	tonne	183.19	104.42	35.44	323.05	13.06	85.86	224.13
28	1974lb. — liv.	423,112	216,417	96,827	736,356	16,294	204,109	515,953
	tonne	191.92	98.16	43.92	334.00	7.39	92.58	234.03
29	Frozen — Total — Congelés:							
30	1973lb. — liv.	151,221	87,589	30,697	269,507	32,744	96,671	140,092
31	tonne	68.59	39.73	13.92	122.24	14.85	43.85	63.54
32	1974lb. — liv.	170,243	99,104	39,618	308,965	32,360	116,226	160,379
	tonne	77.22	44.95	17.97	140.14	14.68	52.72	72.74
33	Otherwise used — Total — Autres usages:							
34	1973lb. — liv.
35	tonne
36	1974lb. — liv.
	tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	17,296	1,903	15,393	0.70			0.70								1
..	7.84	0.86	6.98		0.32	0.88		0.32	0.88	- -	0.01	- -	0.02		2
—	—	—	20,537	2,259	18,278	0.81			0.81								3
..	9.31	1.02	8.29		0.37	1.01		0.37	1.01	- -	0.01	- -	0.02		4
—	—	2,481	121,525	14,583	106,942	4.83			4.83								5
..	..	1.13	55.12	6.61	48.51		2.19	6.00		2.19	6.00	2	0.05	0.01	0.46		6
—	—	x	138,341	16,601	121,740	5.42			5.42			2	0.05	0.01	0.46		7
..	62.75	7.53	55.22		2.46	6.74		2.46	6.74	2	0.06	0.01	0.51		8
—	—	27,578	14,213	995	13,218	0.59			0.59								9
..	..	12.51	6.45	0.45	6.00		0.27	0.74		0.27	0.74	- -	0.01	- -			10
—	—	28,356	21,628	1,514	20,114	0.89			0.89			- -	0.01	- -			11
..	..	12.86	9.81	0.69	9.12		0.40	1.10		0.40	1.10	1	0.01	- -			12
—	—	—	63,794	—	63,794	2.88			3.74								13
..	28.94	..	28.94		1.31	3.59		1.70	4.67	2	0.03	0.01	0.03		14
—	—	—	74,915	—	74,915	3.33			4.33			2	0.03	0.01	0.03		15
..	33.98	..	33.98		1.51	4.14		1.96	5.38	2	0.03	0.02	0.03		16
—	—	—	10,847	—	10,847	0.49			0.65								17
..	4.92	..	4.92		0.22	0.60		0.29	0.80	- -	0.01	- -	0.04		18
—	—	—	27,054	—	27,054	1.20			1.60			- -	0.02	- -	0.10		19
..	12.27	..	12.27		0.54	1.48		0.72	1.97	- -	0.02	- -	0.10		20
—	—	991,791	1,871,791	126,769	1,745,152	78.73			78.73								21
..	..	449.87	849.08	57.50	791.58		35.72	97.87		35.72	97.87	25	1.01	0.15	5.14		22
—	—	1,005,252	2,001,312	134,638	1,866,674	82.94			82.94								23
..	..	455.97	907.77	61.07	846.70		37.63	103.10		37.63	103.10	26	1.07	0.16	5.35		24
—	—	—	494,119	—	494,119	19.44			27.86								25
..	224.13	..	224.13		8.83	24.21		12.65	34.69	10	0.41	0.06	2.82		26
—	—	—	515,953	—	515,953	19.61			28.06			10	0.41	0.06	2.82		27
..	234.03	..	234.03		8.89	24.34		12.72	34.84	10	0.42	0.07	2.70		28
—	—	—	140,092	—	140,092	6.09			9.41								29
..	63.54	..	63.54		2.76	7.55		4.27	11.68	5	0.32	0.02	1.00		30
—	—	—	160,379	—	160,379	7.03			10.37			5	0.32	0.02	1.00		31
..	72.74	..	72.74		3.20	8.76		4.71	12.92	5	0.35	0.02	1.11		32
—	—	—	..	—			3.22	1.46	4.00		33
..			3.22	1.46	4.00		34
—	—	—	..	—			3.38	1.53	4.20		35
..			3.38	1.53	4.20		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Vegetables ¹⁸ — Total — Légumes ¹⁸ :							
2	1973 lb. — liv.
3	tonne
4	1974 lb. — liv.
	tonne
	Mushrooms — Champignons:							
	Mushrooms fresh — Champignons frais:							
5	1973 lb. — liv.	40,078	—	2,913	42,991	—	—	42,991
6	tonne	18.18	..	1.32	19.50	19.50
7	1974 lb. — liv.	38,481	—	6,067	44,548	—	—	44,548
8	tonne	17.45	..	2.75	20.20	20.20
	Canned — En conserve:							
9	1973 lb. — liv.	20,986	6,312	19,286	46,584	—	3,173	43,411
10	tonne	9.52	2.86	8.75	21.13	..	1.44	19.69
11	1974 lb. — liv.	18,167	3,173	32,592	53,932	—	3,639	50,293
12	tonne	8.24	1.44	14.78	24.46	..	1.65	22.81
13	Mushrooms — Total — Champignons:							
14	1973 lb. — liv.	—
15	tonne
16	1974 lb. — liv.	—
	tonne
	Potatoes — Pommes de terre:							
	Potatoes, white (19, 20, 21) — Pommes de terre blanches (19, 20, 21):							
17	1973 lb. — liv.	4,758,600	2,106,200	344,325	7,209,125	266,332	2,083,900	4,858,893
18	tonne	2 158.45	955.35	156.18	3 269.98	120.81	945.23	2 203.94
19	1974 lb. — liv.	5,351,500	2,083,900	384,093	7,819,493	340,174	2,536,300	4,943,019
20	tonne	2 427.39	945.23	174.22	3 546.84	154.30	1 150.44	2 242.10
	Sweet — Sucrées:							
21	1973 lb. — liv.	—	—	13,140	13,140	—	—	13,140
22	tonne	5.96	5.96	5.96
23	1974 lb. — liv.	—	—	17,163	17,163	—	—	17,163
24	tonne	7.78	7.78	7.78
25	Potatoes — Total — Pommes de terre:							
26	1973 lb. — liv.	4,758,600	2,106,200	357,465	7,221,265	266,332	2,083,900	4,872,033
27	tonne	2 158.45	955.35	162.14	3 275.94	120.81	945.23	2 209.90
28	1974 lb. — liv.	5,351,500	2,083,900	401,256	7,836,656	340,174	2,536,300	4,960,182
	tonne	2 427.39	945.23	182.01	3 554.63	154.30	1 150.44	2 249.89

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																		
—	—	119.22									1
..		54.10	148.24	40	1.74	0.23	8.96			2
—	—	124.75									3
..		56.69	155.06	41	1.84	0.25	9.16			4
—	—	20,254	22,737	..	22,737	1.03			1.03									5
..	..	9.19	10.31	..	10.31	0.47	1.29		0.47	1.29	..	0.03	..	0.05				6
—	—	18,604	25,944	..	25,944	1.15			1.15									7
..	..	8.44	11.76	..	11.76	0.52	1.42		0.52	1.42	..	0.03	..	0.05				8
—	—	—	43,411	—	43,411	1.96			2.90									9
..	19.69	..	19.69	0.89	2.44		1.32	3.61	..	0.05	..	0.06				10
—	—	—	50,293	—	50,293	2.24			3.32									11
..	22.81	..	22.81	1.01	2.77		1.49	4.10	..	0.06	..	0.07				12
—	—			3.93									13
..	1.79	4.90	..	0.08	..	0.11				14
—	—	4.47									15
..	2.01	5.52	..	0.09	..	0.12				16
—	502,380	..	4,356,513	951,720	3,404,793	..			153.89									17
..	227.87	..	1 976.07	431.69	1 544.38	69.80	191.23	134	3.25	0.19	30.60				18
—	463,860	..	4,479,159	1,070,300	3,408,859	..			151.65									19
..	210.40	..	2 031.70	485.48	1 546.22	68.79	188.47	132	3.20	0.19	30.16				20
—	—	—	13,140	526	12,614	..			0.57									21
..	5.96	0.24	5.72	0.26	0.71	1	0.01	..	0.17				22
—	—	—	17,163	687	16,476	..			0.73									23
..	7.78	0.31	7.74	0.33	0.90	1	0.01	..	0.22				24
—	502,380	—	4,369,653	952,246	3,417,407	..			154.46									25
..	227.87	..	1 982.03	431.93	1 550.10	70.06	191.94	135	3.26	0.19	30.77				26
—	463,860	—	4,496,322	1,070,987	3,425,335	..			152.38									27
..	210.40	..	2 039.49	485.79	1 553.70	69.12	189.37	133	3.21	0.19	30.38				28

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Meat — Viande:							
1	Pork — Porc:							
2	1973lb. — liv.	1,360,418	18,803	54,131	1,433,352	125,614	33,114	1,274,624
3tonne	617.07	8.53	24.55	650.15	56.98	15.02	578.15
4	1974lb. — liv.	1,347,230	33,114	80,190	1,460,534	92,174	23,338	1,345,022
tonne	611.09	15.02	36.37	662.48	41.81	10.59	610.08
5	Beef — Boeuf:							
6	1973lb. — liv.	1,910,575	41,776	218,957	2,171,308	88,241	52,296	2,030,771
7tonne	866.61	18.95	99.32	984.88	40.03	23.72	921.13
8	1974lb. — liv.	1,999,106	52,296	179,486	2,230,888	57,461	44,148	2,129,279
tonne	906.77	23.72	81.42	1 011.91	26.06	20.03	965.82
9	Veal — Veau:							
10	1973lb. — liv.	65,857	8,230	—	74,087	—	4,433	69,654
11tonne	29.87	3.73	..	33.60	..	2.01	31.59
12	1974lb. — liv.	77,415	4,433	—	81,848	—	3,598	78,250
tonne	35.11	2.01	..	37.12	..	1.63	35.49
13	Mutton and Lamb — Mouton et agneau:							
14	1973lb. — liv.	21,893	9,103	58,410	89,406	156	7,233	82,017
15tonne	9.93	4.13	26.49	40.55	0.07	3.28	37.20
16	1974lb. — liv.	18,336	7,233	38,397	63,966	126	6,787	57,053
tonne	8.32	3.28	17.42	29.02	0.06	3.08	25.88
17	Offal — Abats:							
18	1973lb. — liv.	125,461	7,390	8,934	141,785	51,820	10,223	79,742
19tonne	56.91	3.35	4.05	64.31	23.50	4.64	36.17
20	1974lb. — liv.	129,683	10,223	8,899	148,805	56,224	9,286	83,295
tonne	58.82	4.64	4.04	67.50	25.51	4.21	37.78
21	Canned Meats — Viande en conserve:							
22	1973lb. — liv.	30,566	30,566	3,717	..	26,849
23tonne	13.86	13.86	1.68	..	12.18
24	1974lb. — liv.	24,306	24,306	3,572	..	20,734
tonne	11.02	11.02	1.62	..	9.40
25	Meat ²² — Total — Viande ²² :							
26	1973lb. — liv.
27tonne
28	1974lb. — liv.
tonne
	Eggs — Oeufs:							
29	Eggs — Oeufs:							
30	1973lb. — liv.	692,542	9,461	6,126	708,129	18,021	5,309	684,799
31tonne	314.13	4.29	2.78	321.20	8.17	2.41	310.62
32	1974lb. — liv.	689,996	5,308	12,492	707,796	21,573	7,629	678,594
tonne	312.97	2.41	5.67	321.05	9.79	3.46	307.80

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Carcass weight — Poids abattu		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	..	1,274,624	..	1,274,624	..			57.61									1
..	578.15	..	578.15	26.13	71.59	291	7.52	28.64	—			2	
—	—	—	1,345,022	..	1,345,022	..			59.83								3	
..	610.08	..	610.08	27.14	74.36	302	7.81	29.74	—			4	
—	—	..	2,030,771	..	2,030,771	..			91.79								5	
..	921.13	..	921.13	41.63	114.05	257	16.77	20.53	—			6	
—	—	..	2,129,279	..	2,179,279	..			94.72								7	
..	965.82	..	965.82	42.97	117.73	265	17.31	21.19	—			8	
—	—	..	69,654	..	69,654	..			3.15								9	
..	31.59	..	31.59	1.43	3.92	6	0.59	0.39	—			11	
—	—	..	78,250	..	78,250	..			3.48								11	
..	35.49	..	35.49	1.58	4.33	7	0.65	0.43	—			12	
—	—	..	82,017	..	82,017	..			3.71								13	
..	37.20	..	37.20	1.68	4.60	11	0.56	0.99	—			14	
—	—	..	57,053	..	57,053	..			2.54								15	
..	25.88	..	25.88	1.15	3.15	8	0.39	0.68	—			16	
—	—	..	79,742	..	79,742	..			3.60								17	
..	36.17	..	36.17	1.63	4.47	6	0.71	0.35	0.18			18	
—	—	..	83,295	..	83,295	..			3.71								19	
..	37.78	..	37.78	1.68	4.60	7	0.74	0.36	0.18			20	
—	—	..	26,849	..	26,849	0.94			..								21	
..	12.18	..	12.18	0.92	0.55	1.51	4	0.23	0.31	0.02			22	
—	—	..	20,734	..	20,734				..								23	
..	9.40	..	9.40		0.42	1.15	3	0.17	0.23	0.01			24	
—	—			159.86								25	
..	72.50	198.63	575	26.38	51.21	0.24			26	
—	—			164.28								27	
..	74.52	204.17	592	27.07	52.63	0.23			28	
									Fresh equivalent Équivalent frais									
—	39,862	—	644,937	—	644,937	..			29.15									29
..	18.08	..	292.54	..	292.54	13.22	36.22	52	4.13	3.69	2.17				30
—	38,019	—	640,575	—	640,575	..			28.50									31
..	17.24	..	290.56	..	290.56	12.93	35.42	51	4.04	3.61	2.13			32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Poultry — Volaille:							
	Chicken — Poulet:							
1	1973lb. — liv.	728,990	26,882	7,644	763,516	4,045	33,814	725,657
2tonne	330.66	12.19	3.47	346.32	1.83	15.34	329.15
3	1974lb. — liv.	710,845	33,814	7,427	752,086	20,483	34,804	696,799
4tonne	322.43	15.34	3.37	341.14	9.29	15.79	316.06
	Fowl — Poule:							
5	1973lb. — liv.	72,180	4,688	1,096	77,964	37	5,106	72,821
6tonne	32.74	2.12	0.50	35.36	0.02	2.31	33.03
7	1974lb. — liv.	70,222	5,106	1,953	77,281	—	5,181	72,100
8tonne	31.85	2.32	0.88	35.05	..	2.35	32.70
	Turkey — Dindon:							
9	1973lb. — liv.	230,330	24,292	7,861	262,483	848	36,418	225,217
10tonne	104.48	11.02	3.56	119.06	0.38	16.52	102.16
11	1974lb. — liv.	241,942	36,418	7,339	285,699	3	48,987	236,709
12tonne	109.74	16.52	3.33	129.59	- -	22.22	107.37
	Duck — Canard:							
13	1973lb. — liv.	7,142	401	971	8,514	1	226	8,287
14tonne	3.24	0.18	0.44	3.86	- -	0.10	3.76
15	1974lb. — liv.	7,745	226	5,650	13,621	2	943	12,676
16tonne	3.52	0.10	2.56	6.18	- -	0.43	5.75
	Goose — Oie							
17	1973lb. — liv.	4,299	191	—	4,490	—	335	4,155
18tonne	1.95	0.09	..	2.04	..	0.15	1.89
19	1974lb. — liv.	3,705	335	—	4,040	—	195	3,845
20tonne	1.68	0.15	..	1.83	..	0.09	1.74
	Poultry ²⁴ — Total — Volaille ²⁴ :							
21	1973lb. — liv.	1,042,941	56,454	17,572	1,116,967	4,931	75,899	1,036,137
22tonne	473.06	25.61	7.97	506.64	2.23	34.43	469.98
23	1974lb. — liv.	1,034,459	75,899	22,369	1,132,727	20,488	90,110	1,022,129
24tonne	469.22	34.43	10.14	513.79	9.29	40.88	463.62
	Fish — Poisson:							
	Fish shellfish, fresh and frozen ²⁵ Poisson mollusques, crustacés frais et congelés ²⁵ :							
25	1973lb. — liv.
26tonne
27	1974lb. — liv.
28tonne
	Fish cured (smoked, salted, pickled) — Poisson traité (fumé, salé, mariné):							
29	1973lb. — liv.
30tonne
31	1974lb. — liv.
32tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Eviscerated weight — Poids éviscéré			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grammes par jour	Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	..	725,657	..	725,657	...			32.80									1
..	329.15	..	329.15	...				14.88	40.77	53	4.89	3.51	—			2
—	—	..	696,799	..	696,799	...			31.00									3
..	316.06	..	316.06	...				14.06	38.52	50	4.62	3.31	—			4
—	—	..	72,821	..	72,821	...			3.29									5
..	33.03	..	33.03	...				1.49	4.08	5	0.49	0.35	—			6
—	—	..	72,100	..	72,100	...			3.21									7
..	32.70	..	32.70	...				1.45	3.97	5	0.48	0.34	—			8
—	—	..	225,217	..	225,217	...			10.18									9
..	102.16	..	102.16	...				4.62	12.66	23	1.71	1.71	—			10
—	—	..	236,709	..	236,709	...			10.53									11
..	107.37	..	107.37	...				4.78	13.10	23	1.77	1.77	—			12
—	—	..	8,287	..	8,287	...			0.37									13
..	3.76	..	3.76	...				0.17	0.47	1	0.05	0.09	—			14
—	—	..	12,676	..	12,676	...			0.56									15
..	5.75	..	5.75	...				0.26	0.71	1	0.07	0.13	—			16
—	—	..	4,155	..	4,155	...			0.19									17
..	1.89	..	1.89	...				0.08	0.22	—	0.02	0.04	—			18
—	—	..	3,845	..	3,845	...			0.17									19
..	1.74	..	1.74	...				0.08	0.22	—	0.02	0.04	—			20
—	—	..	1,036,137	..	1,036,137	...			46.83									21
..	469.98	..	469.98	...				21.24	58.20	82	7.16	5.70	—			22
—	—	..	1,022,129	..	1,022,129	...			45.47									23
..	463.62	..	463.62	...				20.63	56.52	79	6.96	5.59	—			24
						Edible weight — Poids comestible												
—	—			7.39									25
..				3.35	9.18	11	1.61	0.40	—			26
—	—			7.42									27
..				3.37	9.23	11	1.62	0.41	—			28
—	—			0.64									29
..				0.29	0.79	2	0.33	0.05	—			30
—	—			0.44									31
..				0.20	0.55	1	0.23	0.03	—			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity - Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
	Fish and shellfish canned — Poisson mollusques et crustacés en conserve:							
1	1973lb. — liv.
2tonne
3	1974lb. — liv.
4tonne
	Fish — Total — Poisson:							
5	1973lb. — liv.
6tonne
7	1974lb. — liv.
8tonne
	Milk and Cheese — Lait et fromage:							
	Cheddar cheese — Fromage cheddar:							
9	1973lb. — liv.	188,911	72,073	—	260,984	5,847	68,456	186,681
10tonne	85.69	32.69	..	118.38	2.65	31.05	84.68
11	1974lb. — liv.	210,652	68,456	—	279,108	3,133	70,505	205,470
12tonne	95.55	31.05	..	126.60	1.42	31.98	93.20
	Process cheese — Fromage fondu:							
13	1973lb. — liv.	116,001	11,027	5,032	132,060	321	9,853	121,886
14tonne	52.62	5.00	2.28	59.90	0.14	4.47	55.29
15	1973lb. — liv.	130,950	9,853	4,097	144,900	456	16,390	128,054
16tonne	59.40	4.47	1.86	65.73	0.21	7.44	58.08
	Other cheese — Autres fromages:							
17	1973lb. — liv.	59,942	12,117	38,163	110,222	5,684	12,690	91,848
18tonne	27.19	5.50	17.31	50.00	2.58	5.76	41.66
19	1974lb. — liv.	61,394	12,690	44,665	118,749	4,717	13,346	100,686
20tonne	27.85	5.75	20.26	53.86	2.14	6.05	45.67
	Cottage Cheese — Fromage blanc:							
21	1973lb. — liv.	53,530	..	—	53,530	—	..	53,530
22tonne	24.28	24.28	24.28
23	1974lb. — liv.	51,081	..	—	51,081	—	..	51,081
24tonne	23.17	23.17	23.17
	Evaporated whole milk — Lait entier évaporé:							
25	1973lb. — liv.	232,581	29,543	—	262,124	307	30,049	231,768
26tonne	105.50	13.40	..	118.90	0.14	13.63	105.13
27	1974lb. — liv.	220,762	30,049	—	250,811	66	33,381	217,364
28tonne	100.14	13.63	..	113.77	0.03	15.14	98.60
	Condensed whole milk — Lait entier condensé:							
29	1973lb. — liv.	20,328	733	—	21,061	—	875	20,186
30tonne	9.22	0.33	..	9.55	..	0.39	9.16
31	1974lb. — liv.	18,909	875	—	19,784	—	861	18,923
32tonne	8.57	0.40	..	8.97	..	0.39	8.58

See footnote(s) at end of table.

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks initiaux	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks finaux	Net supply — Ressources nettes
					'000			
1	Powdered whole milk and cream — Poudre de lait entier et de crème:							
2	1973lb. — liv.	3,248	1,512	—	4,760	1,039	567	3,154
3tonne	1.47	0.69	..	2.16	0.47	0.26	1.43
4	1974lb. — liv.	2,591	567	—	3,158	937	399	1,822
tonne	1.17	0.26	..	1.43	0.42	0.18	0.83
5	Miscellaneous milk products ²⁶ — Produits laitiers divers ²⁶ :							
6	1973lb. — liv.	3,117	..	—	3,117	—	..	3,117
7tonne	1.41	1.41	1.41
8	1974lb. — liv.	3,114	..	—	3,114	—	..	3,114
tonne	1.41	1.41	1.41
	Powdered — Poudre:							
9	Skim milk ²⁷ — Lait écrémé ²⁷ :							
10	1973lb. — liv.	309,690	162,999	—	472,689	267,633	90,472	114,584
11tonne	140.47	73.94	..	214.41	121.40	41.04	51.97
12	1974lb. — liv.	301,524	90,472	—	391,996	129,173	136,709	126,114
tonne	136.77	41.04	..	177.81	58.59	62.01	57.21
13	Buttermilk — Babeurre:							
14	1973lb. — liv.	7,224	2,544	—	9,768	—	1,970	7,798
15tonne	3.28	1.15	..	4.43	..	0.89	3.54
16	1974lb. — liv.	6,357	1,970	—	8,327	..	2,384	5,943
tonne	2.88	0.90	..	3.78	..	1.08	2.70
17	Whey — Petit lait:							
18	1973lb. — liv.	53,918	2,883	—	56,801	—	6,167	50,634
19tonne	24.45	1.31	..	25.76	..	2.79	22.97
20	1974lb. — liv.	63,694	6,167	—	69,861	..	12,422	57,439
tonne	28.89	2.80	..	31.69	..	5.64	26.05
21	Miscellaneous by-products ²⁸ — Sous-produits divers ²⁸ :							
22	1973lb. — liv.	43,479	755	—	44,234	—	212	44,022
23tonne	19.72	0.34	..	20.06	..	0.09	19.97
24	1974lb. — liv.	42,336	212	—	42,548	—	207	42,341
tonne	19.20	0.10	..	19.30	..	0.09	19.21
25	Fluid whole milk — Lait entier liquide:							
26	1973lb. — liv.	5,923,827	..	—	5,923,827	—	..	5,923,827
27tonne	2 686.99	2 686.99	2 686.99
28	1974lb. — liv.	6,004,588	..	—	6,004,588	—	..	6,004,588
tonne	2 723.62	2 723.62	2 723.62
29	Milk in ice cream — Lait en crème glacée:							
30	1973lb. — liv.	903,352	..	—	903,352	—	..	903,352
31tonne	409.75	409.75	409.75
32	1974lb. — liv.	902,555	..	—	902,555	—	..	902,555
tonne	409.39	409.39	409.39

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																		
—	—	—	3,154	—	3,154	0.14			0.14									1
..	1.43	..	1.43		0.06	0.16		0.06	0.16	1	0.04	0.04	0.06			2
..	1,822	..	1,822	0.08			0.08									3
..	0.83	..	0.83		0.04	0.11		0.04	0.11	1	0.03	0.03	0.04			4
—	—	—	3,117	—	3,117	0.14			0.05									5
..	1.41	..	1.41		0.06	0.16		0.02	0.06	—	0.01	0.01	0.02			6
..	3,114	—	3,114	0.14			0.14			—	0.01	0.01	0.02			7
..	1.41	..	1.41		0.06	0.16		0.02	0.06	—	0.01	0.01	0.02			8
—	—	—	114,584	—	114,584	5.18			5.00									9
..	51.97	..	51.97		2.35	6.44		2.27	6.21	23	2.29	0.06	3.35			10
..	126,114	—	126,114	5.61			5.41									11
..	57.21	..	57.21		2.55	6.97		2.46	6.73	25	2.48	0.07	3.62			12
—	—	—	7,798	—	7,798	0.35			0.34									13
..	3.54	..	3.54		0.16	0.44		0.15	0.43	—	0.02	—	0.22			14
..	5,943	—	5,943	0.26			0.25			—	0.01	—	0.17			15
..	2.70	..	2.70		0.12	0.33		0.12	0.32	—	0.01	—	0.17			16
—	—	—	50,634	—	50,634	2.29			2.20									17
..	22.97	..	22.97		1.04	2.85		1.00	2.74	1	0.03	0.01	0.15			18
..	57,439	—	57,439	2.56			2.46									19
..	26.05	..	26.05		1.16	3.18		1.11	3.05	1	0.03	0.01	0.16			20
—	—	—	44,022	—	44,022	1.99			0.74									21
..	19.97	..	19.97		0.90	2.47		0.34	0.93	9	0.89	0.02	1.28			22
..	42,341	—	42,341	1.88			0.68									23
..	19.21	..	19.21		0.85	2.33		0.31	0.85	8	0.84	0.02	1.21			24
—	—	—	5,923,827	—	5,923,827	267.74			33.47									25
..	2 686.99	..	2 686.99		121.45	332.74		15.18	41.59	216	11.65	11.65	16.30			26
..	6,004,588	—	6,004,588	267.12			33.39									27
..	2 723.62	..	2 723.62		121.16	331.94		15.15	41.49	216	11.62	11.62	16.27			28
—	—	—	903,352	—	903,352	40.83			5.10									29
..	409.75	..	409.75		18.52	50.74		2.32	6.34	33	1.78	1.78	2.49			30
..	902,555	—	902,555	40.15			5.02									31
..	409.39	..	409.39		18.21	49.89		2.28	6.24	32	1.75	1.75	2.44			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Concluded

No.	Commodity - Produit	Supply - Ressources						
		Production	Beginning stocks - Stocks initiaux	Imports - Importa- tions	Gross supply - Ressources brutes	Exports - Exporta- tions	Ending stocks - Stocks finaux	Net supply - Ressources nettes
					'000			
	Milk and cheese - Total - Lait et fromage:							
1	1973lb. - liv.
2	tonne
3	1974lb. - liv.
4	tonne
	Beverages - Boissons:							
	Tea - Thé:							
5	1973lb. - liv.	-	4,859	53,334	58,193	1	3,273	54,919
6	tonne	..	2.20	24.19	26.93	-	1.48	24.91
7	1974lb. - liv.	-	3,273	56,695	59,968	346	3,873	55,749
8	tonne	..	1.48	25.72	27.20	0.15	1.76	25.29
	Coffee - Café:							
9	1973lb. - liv.	-	23,648	210,498	234,146	6,758	21,903	205,485
10	tonne	..	10.73	95.48	106.21	3.07	9.93	93.21
11	1974lb. - liv.	-	21,903	206,978	228,881	6,499	10,466	211,916
12	tonne	..	9.94	93.88	103.82	2.95	4.75	96.12
	Cocoa - Cacao:							
13	1973lb. - liv.	-	10,801	81,188	91,989	3,048	4,737	84,204
14	tonne	..	4.90	36.83	41.73	1.38	2.15	38.20
15	1974lb. - liv.	-	4,737	73,317	78,054	2,802	3,379	71,873
16	tonne	..	2.15	33.25	35.40	1.27	1.53	32.60

1 Now includes infant cereals.

2 Refined sugar imports and exports do not include the sugar content of processed food commodities.

3 Includes maple syrup and taffy expressed as maple sugar.

4 Per capita disappearance for 1974 is not comparable with that for 1973 because some data is now confidential.

5 Imports no longer include baked, canned beans.

6 Dry pea exports include split peas converted to whole pea equivalent.

7 Total production no longer includes production of baked, canned beans since these are counted under dry beans. Nutrition values are based on per capita figures for each separate commodity instead of for the total.

8 Tomato production does not include greenhouse tomatoes.

9 Sweet and sour cherries combined.

10 Does not include nectarines.

11 Does not include unspecified fruit in 1973.

12 Does not include blueberries.

13 Does not include plums.

14 Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.

15 Includes dried apples, dried apricots, dried plums and prunes, raisins (dried grapes), dried fruit and berries, dried not concentrated n.e.s., currants, dried dates, dried figs, fruit dried preserves not canned.

16 Includes jams, jellies, and marmalades.

17 No longer includes broccoli or brussel sprouts.

18 Does not include lima beans in 1973.

19 The waste figure also includes potatoes used for feed.

20 The seeding rate has been changed from 2000 to 1800 pounds per acre.

21 Processed potato imports have been converted to fresh equivalent weight.

22 Does not include canned meat.

23 Seed, represents eggs used for hatching.

24 Poultry production excludes Newfoundland.

25 Excludes herring and all fish used for bait.

26 Includes formula milk, concentrated liquid milk and malted milk.

27 Part of this product is used for animal feed.

28 Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk, and concentrated liquid skim milk.

Note: 1. All tonnes are in metric units.

2. Imports and exports are net weight for fruits and vegetables.

3. Graphs 3 and 4: Other includes mushrooms, fish and beverages.

Disparition intérieure apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—			59.48	26.99	73.90	375	22.63	20.17	26.19	1	
..	60.18							2	
..		27.26	74.33	378	22.82	20.32	26.13	3	
Tea leaf equivalent																	
Équivalent en feuilles de thé																	
—	—	..	54,919	..	54,919	..			2.48	1.13	3.10	3	0.16	—	0.01	5	
..	24.91	..	24.91								6	
..	55,749	..	55,749	2.48	1.13	3.10	3	0.16	—	0.01	7	
..	25.29	..	25.29								8	
Green beans																	
Graines vertes																	
—	—	..	84,204	..	84,204	..			3.81	1.73	4.74	29	0.78	2.35	0.91	13	
..	38.20	..	38.20								14	
..	71,873	..	71,873	3.20	1.45	3.97	24	0.66	1.97	0.76	15	
..	32.60	..	32.60								16	

1 Comprend maintenant les céréales pour bébés.

2 Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments transformés.

3 Comprend le sirop d'érable et le caramel au beurre exprimés en sucre d'érable.

4 La disparition par tête pour 1974 ne peut être comparée à celle pour 1973 puisque certaines données sont maintenant confidentielles.

5 Les importations ne comprennent plus les haricots cuits en boîtes.

6 Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.

7 La production totale ne comprend plus les haricots cuits en boîtes puisque ceux-ci figurent avec les haricots secs. Les valeurs se fondent sur les chiffres de chaque produit par tête au lieu du total.

8 La production de tomates ne comprend pas les tomates de serre.

9 Les cerises sucrées et les cerises sures combinées.

10 Ne comprend pas les nectarines.

11 Ne comprend pas les fruits non précisés en 1973.

12 Ne comprend pas les bleuets.

13 Ne comprend pas les prunes.

14 Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., et les jus de fruits.

15 Y compris les pommes séchées, les abricots séchés, les prunes et les pruneaux séchés, les raisins secs, les fruits et les baies séchées, les raisins de Corinthe, les dates séchées, les figues séchées, les fruits séchés en conserve (non en boîtes).

16 Y compris les confitures, les gelées et les marmelades.

17 Ne comprend plus le brocoli et les choux de Bruxelles.

18 Ne comprend pas les haricots de Lima en 1973.

19 La perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.

20 Le taux d'ensemencement a baissé de 2,000 à 1,800 livres par acre.

21 Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.

22 Ne comprend pas la viande en boîtes.

23 La colonne semence représente les oeufs utilisés pour la couvaison.

24 La production de volaille n'inclut pas celle de Terre-Neuve.

25 A l'exclusion du hareng et de tout poisson utilisé comme appât.

26 Y compris le lait pour bébés (formules), le lait liquide concentré et le lait malté.

27 Produit utilisé en partie pour l'alimentation des animaux.

28 Y compris le lait écrémé concentré non sucré et condensé sucré, le lait de beurre condensé sucré, le lactose, les formules à base de lait écrémé, et le lait écrémé concentré liquide.

Nota: 1. Toutes les tonnes sont métriques.

2. Les importations et les exportations sont exprimés en poids net pour les fruits et les légumes.

3. Graphiques 3 et 4: Autres comprennent les champignons, les poissons et les boissons.

APPENDIX — APPENDICE

Consumer Price Indexes for Canada — Main Groups and Selected Components and Items¹

Indices des prix à la consommation, Canada — Groupes principaux, éléments et articles choisis¹

(1971 = 100)

	1972	1973	1974
All items — Andice d'ensemble	104.8	112.7	125.0
Food ³ — Aliments ³	107.6	123.3	143.4
Food for home consumption — Aliments consommés à la maison	107.9	123.9	143.5
Dairy products (including butter) — Produits laitiers (y compris le beurre)	105.5	113.3	129.0
Fresh milk — Lait frais	104.1	114.2	129.0
Evaporated milk — Lait évaporé	112.2	119.1	145.8
Powdered skim milk — Lait écrémé en poudre	112.5	122.6	123.6
Ice cream — Crème glacée	105.0	111.4	131.2
Butter — Beurre	104.4	107.9	120.3
Cheddar cheese — Fromage cheddar	114.0	116.7	138.4
Process cheese — Fromage fondu	111.1	112.1	131.1
Cereal and bakery products — Céréales et produits de boulangerie	103.5	113.4	140.9
Breakfast cereal — Céréales de table	103.2	109.7	131.5
Flour — Farine	102.7	114.6	145.6
Cake mix — Mélange à gâteau	105.1	109.9	138.6
Macaroni — Macaronis	101.0	111.0	153.1
Bread — Pain	103.8	116.6	144.3
Crackers — Biscuits salés	104.6	112.9	142.0
Oils and fats (excluding butter) — Huiles et corps gras (sans le beurre)	101.1	106.5	155.3
Margarine — Margarine	96.3	101.7	161.6
Shortening — Graisse végétale	102.6	108.8	154.6
Salad/cooking oil ² — Huile à frire ou de table ²	149.1
Salad dressing — Vinaigrette	104.3	108.3	139.8
Meat, poultry and fish — Viande, volaille et poisson	112.8	139.5	151.9
Meat — Viande	112.4	138.2	148.0
Beef — Boeuf	109.2	131.9	145.5
Sirloin steak — Bifteck de surlonge	106.3	122.8	141.9
Round steak — Bifteck dans la ronde	108.4	131.9	148.0
Prime rib roast — Rôti de côtes de choix	110.3	129.8	146.8
Blade roast — Rôti de palette	111.9	136.7	148.3
Stewing beef — Boeuf pour ragoût	107.8	127.7	144.1
Hamburg — Boeuf haché	114.7	146.7	151.5
Liver — Foie	113.2	141.6	162.1

See footnote(s) at end of table — Voir renvoi(s) à la fin du tableau.

Consumer Price Indexes for Canada – Main Groups and Selected Components and Items¹ – continued
 Indices des prix à la consommation, Canada – Groupes principaux, éléments et articles choisis¹ – suite

(1971=100)

	1972	1973	1974
Meat, poultry and fish—concluded — Viande, volaille et poisson-fin:			
Pork — Porc	120.8	153.6	156.0
Bacon — Bacon	130.4	172.5	179.6
Smoked ham — Jambon fumé	113.6	143.5	146.3
Cottage Roll — Roulé de haut d'épaule	121.7	159.5	162.9
Loin cuts — Coupes de longe	124.7	152.8	151.8
Shoulder cuts — Coupes dépaule	125.0	169.7	154.4
Sausages — Saucisses	109.4	139.1	152.0
Other meat — Autres viandes	110.1	134.3	143.2
Wieners — Saucisses de Francfort	107.4	134.5	141.3
Veal — Veau	115.1	136.7	148.8
Canned meat — Viandes en conserve	100.2	123.2	149.9
Poultry — Volaille	114.4	150.9	171.2
Chicken — Poulet	115.1	151.0	170.9
Turkey — Dinde	110.0	146.6	167.3
Fish — Poisson	115.0	141.6	175.7
Canned salmon — Saumon en boîte	104.2	126.8	168.5
Canned tuna ² — Thon en boîte ²	118.5
Eggs — Oeufs	108.5	156.4	173.2
Fruits and vegetables — Fruits et légumes	107.1	127.7	145.2
Fresh fruits — Fruits frais	107.9	132.3	149.7
Oranges — Oranges	93.3	107.1	114.3
Bananas — Bananes	104.1	108.7	128.1
Apples — Pommes	104.2	134.7	168.1
Grapefruit — Pamplemousses	99.1	102.5	105.6
Processed fruits — Fruits traités	104.0	116.1	138.0
Canned peaches — Pêches en conserve	103.9	115.1	134.2
Canned pears — Poires en conserve	103.1	109.9	123.8
Canned apple sauce ² — Compote de pommes en conserve ²	142.7
Canned apple juice ³ — Jus de pommes en conserve ³	110.5	125.3	166.8
Canned orange juice — Jus d'oranges en conserve	105.6	103.4	107.9
Raisins — Raisins secs	102.1	137.9	175.0
Fresh vegetables — Légumes frais	108.9	133.8	145.2
Potatoes — Pommes de terre	111.8	185.1	216.5
Tomatoes — Tomates	103.3	107.1	128.1
Lettuce — Laitue	101.3	117.9	117.4
Carrots — Carottes	101.2	102.6	115.2
Celery — Céleri	116.0	118.2	117.5
Onions — Oignons	122.9	172.5	148.6
Cabbage — Choux	114.3	132.4	126.4
Turnips — Navets	123.3	145.5	133.7

See footnote(s) at end of table — Voir renvoi(s) à la fin du tableau.

Consumer Price Indexes for Canada — Main Groups and Selected Components and Items¹ concluded
 Indices des prix à la consommation, Canada — Groupes principaux, éléments et articles choisis¹ — fin
 (1971 = 100)

	1972	1973	1974
Fruits and vegetables—concluded — Fruits et légumes—fin:			
Processed vegetables — Légumes traités	104.5	114.1	138.2
Canned peas — Petits pois en conserve	106.9	119.0	137.9
Canned corn — Maïs en conserve	102.2	109.3	129.4
Canned baked beans — Haricots au four en conserve	102.2	111.2	152.0
Canned tomatoes — Tomates en conserve	102.3	108.4	126.8
Canned tomato juice — Jus de tomates en conserve	107.2	117.1	127.5
Frozen food ² — Aliments congelés ²	118.8
Frozen orange juice — Jus d'orange congelé	107.4	104.5	106.8
Frozen peas — Petits pois congelés	103.0	111.6	125.3
Frozen meat pies ² — Pâtés de viande congelés ²	129.4
Prepared and partially prepared dishes and snacks ² — Mets partiellement ou entièrement préparés et grignotines ²	126.2
Macaroni-based dishes ² — Plats à base de macaronis ²	129.4
Canned stew ² — Ragoût en boîte ²	130.8
Other food — Autres aliments	107.1	111.9	163.7
Soup — Soupes	100.7	100.9	115.1
Baby food — Aliments pour bébés	107.4	112.3	126.3
Chocolate bars — Tablettes de chocolat	100.5	98.8	144.4
Sugar — Sucre	125.9	130.7	339.2
Jelly powder — Poudre à gelée	105.1	109.7	163.7
Honey — Miel	127.2	174.5	229.8
Jam — Confitures	101.5	110.8	155.8
Peanut butter — Beurre d'arachides	96.6	108.8	138.8
Spices ² — Épices ²	114.3
Pickles — Cornichons	104.2	108.4	127.1
Ketchup	107.2	114.1	128.1
Beverages — Boissons	103.9	106.6	124.6
Coffee, instant — Café instantané	101.7	106.7	121.0
Tea — Thé	103.0	103.3	114.3
Soft drinks for home consumption — Boissons gazeuses consommées à la maison	107.8	109.1	129.3
Coffee, roasted — Café torréfié	98.0	106.9	122.4
Food away from home — Repas pris à l'extérieur	106.2	119.8	142.2

¹ Indexes prior to May 1973 incorporate 1957 expenditure weights, those for May 1973 forward are based on 1967 expenditures. The revised series is linked to its predecessor at April 1973. — Avant mai 1973, les indices étaient calculés à l'aide des pondérations fondées sur les dépenses de 1957; à partir de mai 1973, ils sont calculés à l'aide des pondérations fondées sur les dépenses de 1967. Les séries révisées sont raccordées aux précédents en avril 1973.

² April 1973 = 100 — Avril 1973 = 100.

³ Food indexes based on chain store prices in 34 cities. — Les indices de la nourriture sont basés sur les prix des magasins à succursales dans 34 villes.

Source: Prices Division, Statistics Canada. — Division des prix, Statistique Canada.

Personal Disposable Income and Personal Expenditure on Consumer Goods and Services¹
Revenu personnel disponible et dépenses personnelles sur les biens et services aux consommateurs¹

	1972	1973	1974
Personal Disposable Income — Revenu personnel disponible :			
Total (millions of dollars) — (millions de dollars)	66,740	75,977	88,105
Per capita (dollars per person) — (dollars par personne) ¹	3,055	3,434	3,919
Expenditure on goods and services — Dépenses sur les biens et services:			
Total (millions of dollars) — (millions de dollars)	60,337	69,094	79,633
Per capita (dollars per person) ¹ — (dollars par personne) ¹	2,762	3,123	3,543
Food expenditure — Dépenses d'alimentations:			
Total (millions of dollars) — (millions de dollars)	11,647	13,833	16,538
Total as a percentage of personal disposable income — Total exprimé en pourcentage du revenu personnel disponible	17.45	18.21	18.77
Total as a percentage of personal expenditure — Total exprimé en pourcentage des dépenses personnelles	19.30	20.02	20.77
Per capita (dollars per person) ¹ — (dollars par personne) ¹	533	625	736
At home food expenditure — Dépenses d'aliments consommés à la maison:			
Total (millions of dollars) — (millions de dollars)	9,553	11,430	13,822
Per capita (dollars per person) ¹ — (dollars par personne) ¹	437	517	615
Away from home food expenditure — Dépenses d'aliments consommés à l'extérieur:			
Total (millions of dollars) — (millions de dollars)	2,094	2,403	2,716
Per capita (dollars per person) ¹ — (dollars par personne) ¹	96	109	121

¹ Per capita figures are based on July 1 population data. — Population 1^{er} juillet.

Source: Gross National Product Division, Statistics Canada. - Division du produit national brut, Statistique Canada.

Supplementary Data

Nutrition value is based on:

Cereals retail weight
Sugars and syrups retail weight
Pulses and nuts retail weight
Oils and fats retail weight
Fruits retail weight
Vegetables retail weight
Mushrooms retail weight
Potatoes fresh equivalent weight

Meat carcass weight
Eggs fresh egg equivalent
Poultry eviscerated weight
Fish edible weight
Milk and cheese retail weight
Tea tea leaf equivalent
Coffee and cocoa green bean equivalent

Données supplémentaires

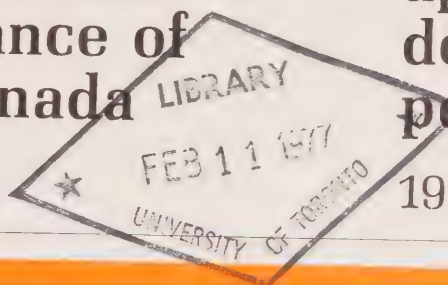
La valeur nutritive est basée sur:

Céréales le poids détail
Sucres et sirops le poids détail
Légumes à gousse et noix le poids détail
Huiles et corps gras le poids détail
Fruits le poids détail
Légumes le poids détail
Champignons le poids détail
Pommes de terre l'équiv.
en pommes de terre fraîches

Viande le poids abattu
Oeufs l'équiv. en oeufs frais
Volaille le poids éviscéré
Poisson le poids comestible
Lait et fromage le poids détail
Thé l'équiv. en feuilles de thé
Café et cacao l'équiv. en graines vertes

**Apparent
per capita domestic
disappearance of
food in Canada**

1975



**Disparition
intérieure
apparente
des aliments par
personne au Canada**

Government
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1975

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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE OF FOOD IN CANADA

DISPARITION INTÉRIEURE APPARENTE DES ALIMENTS PAR PERSONNE AU CANADA

1975

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SYMBOLS

The following standard symbols are used in Statistics Canada publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.
- amount too small to be expressed.
- preliminary figures.
- ⋈ revised figures.
- * confidential to meet secrecy requirements of the Statistics Act.

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INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based in quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets are mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as bone in and fat weight as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 22,125,000, 22,479,000 and 22,831,000 for 1973, 1974, and 1975 respectively.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. No information about the nutritional adequacy of food consumption of individuals or specified groups is provided by the nutritional data. All quantities are expressed in Imperial and metric units to facilitate domestic and international usage.

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels, qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus à l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et la commercialisation dans l'industrie alimentaire. Le chiffre de la quantité nette d'aliments représentent les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par personne des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par personne pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par personne ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible à la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 22,125,000, 22,479,000, et 22,831,000 pour 1973, 1974 et 1975 respectivement.

La mesure des valeurs par personne des poids de détail sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Les données nutritionnelles ne fournissent pas de renseignements sur la suffisance nutritive de la consommation d'aliments par des personnes ou des groupes particuliers. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au Canada comme à l'étranger.

STATISTICAL TABLES

TABLEAUX STATISTIQUES

Apparent Per Capita Domestic Disappearance of Food in Canada

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					000			
	Cereals — Céréales							
1	Wheat flour — Farine de blé:							
2	1974lb. — liv.	3,748,272	122,973	—	3,871,245	774,243	126,556	2,970,446
3tonne	1 700.18	55.78	..	1 755.96	351.19	57.40	1 347.37
4	1975lb. — liv.	3,946,370	126,556	—	4,072,926	846,221	127,728	3,098,977
tonne	1 790.04	57.40	..	1 847.44	383.84	57.94	1 405.66
5	Rye flour — Farine de seigle:							
6	1974lb. — liv.	19,276	785	—	20,061	—	483	19,578
7tonne	8.74	0.36	..	9.10	..	0.22	8.88
8	1975lb. — liv.	20,030	483	—	20,513	—	674	19,839
tonne	9.09	0.22	..	9.31	..	0.31	9.00
9	Oatmeal and rolled oats — Farine d'avoine et avoine roulée:							
10	1974lb. — liv.	70,858	4,125	—	74,983	506	4,484	69,993
11tonne	32.14	1.87	..	34.01	0.23	2.03	31.75
12	1975lb. — liv.	73,442	4,484	—	77,926	406	4,405	73,115
tonne	33.31	2.03	..	35.34	0.18	2.00	33.16
13	Pot and pearl barley — Orge mondé et orge perlé:							
14	1974lb. — liv.	2,424	322	—	2,746	—	286	2,460
15tonne	1.10	0.15	..	1.25	..	0.13	1.12
16	1975lb. — liv.	1,962	286	—	2,248	—	432	1,816
tonne	0.89	0.13	..	1.02	..	0.20	0.82
17	Corn flour and meal — Farine de maïs:							
18	1974lb. — liv.	3,500	179	123,380	127,059	2,325	107	124,627
19tonne	1.59	0.08	55.96	57.63	1.05	0.05	56.53
20	1975lb. — liv.	3,766	107	103,755	107,628	1,745	76	105,807
tonne	1.71	0.05	47.06	48.82	0.79	0.03	48.00
21	Buckwheat flour — Farine de sarrasin:							
22	1974lb. — liv.	258	—	—	258	—	—	258
23tonne	0.12	0.12	0.12
24	1975lb. — liv.	389	—	—	389	—	13	376
tonne	0.18	0.18	..	0.01	0.17
25	Rice — Riz:							
26	1974lb. — liv.	—	..	114,967	114,967	419	..	114,548
27tonne	52.15	52.15	0.19	..	51.96
28	1975lb. — liv.	—	..	122,569	122,569	259	..	122,310
tonne	55.60	55.60	0.12	..	55.48
29	Breakfast food ¹ — Céréales pour le déjeuner ¹ :							
30	1974lb. — liv.	224,841	—	5,058	229,899	7,336	—	222,563
31tonne	101.99	..	2.29	104.28	3.33	..	100.95
32	1975lb. — liv.	214,903	—	4,492	219,395	8,404	—	210,991
tonne	97.48	..	2.04	99.52	3.81	..	95.71
33	Cereals — Total — Céréales:							
34	1974lb. — liv.	4,069,429	128,384	243,405	4,441,218	784,829	131,916	3,524,473
35tonne	1 845.86	58.24	110.40	2 014.50	355.99	59.83	1 598.68
36	1975lb. — liv.	4,260,862	131,916	230,816	4,623,594	857,035	133,328	3,633,231
tonne	1 932.70	59.83	104.70	2 097.23	388.74	60.49	1 648.00

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada

Disposition — Emplois						Per capita disappearance — Disparition par personne										No		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
			000															
—	—	..	2,970,446	..	2,970,446	132.14			...							1		
—	1 347.37	..	1 347.37		59.94	164.22	598	17.24	1.64	124.97	2		
—	—	..	3,098,977	..	3,098,977	135.74							3		
..	1 405.66	..	1 405.66		61.57	168.68	614	17.71	1.69	128.37	4		
—	—	..	19,578	..	19,578	0.87			...							5		
..	8.88	..	8.88		0.40	1.08	4	0.10	0.01	0.84	6		
—	—	..	19,839	..	19,839	0.87							7		
..	9.00	..	9.00		0.39	1.08	4	0.10	0.01	0.84	8		
—	—	..	69,993	..	69,993	3.11			...							9		
..	31.75	..	31.75		1.41	3.87	15	0.55	0.29	2.64	10		
—	—	..	73,115	..	73,115	3.20							11		
..	33.16	..	33.16		1.45	3.98	16	0.57	0.29	2.71	12		
—	—	..	2,460	..	2,460	0.11			...							13		
..	1.12	..	1.12		0.05	0.13	—	—	—	0.10	14		
—	—	..	1,816	..	1,816	0.08			—	—	—	—	15		
..	0.82	..	0.82		0.04	0.10	—	—	—	0.08	16		
—	—	..	124,627	..	124,627	5.54			...							17		
..	56.53	..	56.53		2.51	6.89	25	0.54	0.08	5.40	18		
—	—	..	105,807	..	105,807	4.63							19		
..	48.00	..	48.00		2.10	5.76	21	0.46	0.07	4.52	20		
—	—	..	258	..	258	0.01			...							21		
..	0.12	..	0.12		0.01	0.01	—	—	—	0.01	22		
—	—	..	376	..	376	0.02			—	—	—	—	23		
..	0.17	..	0.17		0.01	0.02	—	—	—	0.02	24		
—	—	..	114,548	..	114,548	5.10			...							25		
..	51.96	..	51.96		2.31	6.33	23	0.42	0.03	5.09	26		
—	—	..	122,310	..	122,310	5.36							27		
..	55.48	..	55.48		2.43	6.66	24	0.45	0.03	5.35	28		
—	—	..	222,563	..	222,563	9.90			...							29		
..	100.95	..	100.95		4.49	12.30	30		
—	—	..	210,991	..	210,991	9.24			31		
..	95.71	..	95.71		4.19	11.48	32		
—	—	..	3,524,473	..	3,524,473	156.78			...							33		
..	1 598.68	..	1 598.68		71.12	194.83	665	18.85	2.05	139.05	34		
—	—	..	3,633,231	..	3,633,231	159.14							35		
..	1 648.00	..	1 648.00		72.18	197.76	679	19.29	2.09	141.89	36		

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Sugars and syrups — Sucres et sirops							
1	Sugar ² — Sucre ² :							
2	1974 lb. — liv.	2,118,057	298,410	97,980	2,514,447	87,007	318,350	2,109,090
3 tonne	960.73	135.36	44.44	1 140.53	39.47	144.40	956.66
4	1975 lb. — liv.	2,110,563	318,350	126,828	2,555,741	177,033	323,132	2,055,576
 tonne	957.33	144.40	57.53	1 159.26	80.30	146.57	932.39
5	Maple sugar ³ — Sucre d'érable ³ :							
6	1974 lb. — liv.	18,150	..	—	18,150	7,864	..	10,286
7 tonne	8.23	8.23	3.57	..	4.66
8	1975 lb. — liv.	14,350	..	—	14,350	7,321	..	7,029
 tonne	6.51	6.51	3.32	..	3.19
9	Honey — Miel:							
10	1974 lb. — liv.	45,786	23,651	758	70,195	6,992	24,148	39,055
11 tonne	20.77	10.73	0.34	31.84	3.17	10.95	17.72
12	1975 lb. — liv.	46,419	24,148	2,053	72,620	10,368	18,728	43,524
 tonne	21.06	10.95	0.93	32.94	4.70	8.49	19.75
13	Other — Autres :							
14	1974 lb. — liv.	x	..	x	49,020	—	..	49,020
15 tonne	22.24	22.24
16	1975 lb. — liv.	x	..	x	41,222	—	..	41,222
 tonne	18.70	18.70
17	Sugars and syrups — Total — Sucres et sirops:							
18	1974 lb. — liv.	2,651,812	101,863	342,498	2,207,451
19 tonne	1 202.84	46.21	155.35	1 001.28
20	1975 lb. — liv.	2,683,933	194,722	341,860	2,147,351
 tonne	1 217.41	88.32	155.07	974.02
	Pulses and nuts — Légumes à gousse et noix							
21	Dry beans — Haricots secs :							
22	1974 lb. — liv.	193,020	..	18,668	211,688	53,445	..	158,243
23 tonne	87.55	..	8.47	96.02	24.24	..	71.78
24	1975 lb. — liv.	207,000	..	18,868	225,868	104,346	..	121,522
 tonne	93.89	..	8.56	102.45	47.33	..	55.12
25	Baked canned beans — Haricots cuits en conserves:							
26	1974 lb. — liv.	129,551	28,575	273	158,399	..	33,888	124,511
27 tonne	58.76	12.96	0.12	71.84	..	15.37	56.47
28	1975 lb. — liv.	138,218	33,888	407	172,513	..	35,292	137,221
 tonne	62.69	15.37	0.18	78.24	..	16.01	62.23
29	Dry peas ⁴ — Pois, secs ⁴ :							
30	1974 lb. — liv.	98,130	..	17,603	115,733	27,807	..	87,926
31 tonne	44.51	..	7.98	52.49	12.61	..	39.88
32	1975 lb. — liv.	104,190	..	16,784	120,974	38,046	..	82,928
 tonne	47.26	..	7.61	54.87	17.26	..	37.61

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Sugar content — Teneur en sucre			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	57,101	2,051,989	—	2,051,989	91.28			91.28								1
..	..	25.90	930.76	..	930.76		41.40	113.42		41.40	113.42	437	—	—	112.85		2
—	—	61,540	1,994,036	—	1,994,036	87.34			87.34								3
..	..	27.91	904.48	..	904.48		39.62	108.55		39.62	108.55	418	—	—	108.01		4
—	—	..	10,286	—	10,286	0.46			0.41								5
..	4.66	..	4.66		0.21	0.58		0.19	0.52	2	—	—	0.52		6
—	—	..	7,029	—	7,029	0.31			0.28								7
..	3.19	..	3.19		0.14	0.38		0.13	0.34	1	—	—	0.34		8
—	—	—	39,055	—	39,055	1.74			1.51								9
..	17.72	..	17.72		0.79	2.16		0.69	1.88	7	0.01	—	1.78		10
—	—	—	43,524	—	43,524	1.91			1.66								11
..	19.75	..	19.75		0.87	2.38		0.76	2.07	7	0.01	—	1.96		12
—	—	—	49,020	—	49,020	2.18			1.37								13
..	22.24	..	22.24		0.99	2.71		0.62	1.70	8	—	—	2.03		14
—	—	—	41,222	—	41,222	1.81			1.14								15
..	18.70	..	18.70		0.82	2.25		0.52	1.42	7	—	—	1.69		16
—	—	57,101	2,150,350	..	2,150,350	95.66			94.57								17
..	..	25.90	975.38	..	975.38		43.39	118.87		42.90	117.52	454	0.01	—	117.18		18
—	—	61,540	2,085,811	..	2,085,811	91.37			90.42								19
..	..	27.91	946.11	..	946.11		41.45	113.56		41.03	112.38	433	0.01	—	112.00		20
						Retail weight Poids détail											
—	6,860	38,935	112,448	3,860	108,588	4.83			...								21
..	3.11	17.66	51.01	1.75	49.26		2.19	6.00	20	1.34	0.10	3.68		22
—	6,400	38,935	76,187	4,140	72,047	3.16			...								23
..	2.90	17.66	34.56	1.88	32.68		1.43	3.92		13	0.87	0.06	2.40		24
—	—	—	124,511	—	124,511	5.54			...								25
..	56.47	..	56.47		2.51	6.88	8	0.42	0.18	1.31		26
—	—	—	137,221	—	137,221	6.01			...								27
..	62.23	..	62.23		2.73	7.48		9	0.46	0.19	1.42		28
7,850	11,175	6,739	62,162	1,963	60,199	2.68			...								29
3.56	5.07	3.06	28.19	0.89	27.30		1.22	3.34	11	0.80	0.04	2.01		30
8,335	10,500	6,739	57,354	2,084	55,270	2.42			...								31
3.78	4.76	3.06	26.01	0.95	25.06		1.10	3.01		10	0.73	0.04	1.82		32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Peanuts — Arachides:							
1	1974 lb. — liv.	—	..	130,512	130,512	—	..	130,512
2 tonne	59.20	59.20	59.20
3	1975 lb. — liv.	—	..	200,708	200,708	—	..	200,708
4 tonne	91.04	91.04	91.04
	Tree nuts — Noix:							
5	1974 lb. — liv.	276	..	44,521	44,797	539	..	44,258
6 tonne	0.13	..	20.19	20.32	0.24	..	20.08
7	1975 lb. — liv.	345	..	41,242	41,587	949	..	40,638
8 tonne	0.16	..	18.71	18.87	0.43	..	18.44
	Pulses and nuts ⁵ — Total — Légumes à gousse et noix ⁵ :							
9	1974 lb. — liv.	291,426	..	211,304	502,730	81,791	..	420,939
10 tonne	132.19	..	95.85	228.04	37.10	..	190.94
11	1975 lb. — liv.	311,535	..	277,602	589,137	143,341	..	445,796
12 tonne	141.31	..	125.92	267.23	65.02	..	202.21
	Oils and fats — Huiles et corps gras							
	Margarine:							
13	1974 lb. — liv.	242,737	8,515	—	251,252	..	10,307	240,945
14 tonne	110.10	3.87	..	113.97	..	4.68	109.29
15	1975 lb. — liv.	270,546	10,307	—	280,853	..	16,495	264,358
16 tonne	122.71	4.68	..	127.39	..	7.48	119.91
	Shortening and shortening oils — Shortenings et huiles de shortening:							
17	1974 lb. — liv.	358,257	13,299	26,419	397,975	—	14,874	383,101
18 tonne	162.50	6.03	11.99	180.52	..	6.75	173.77
19	1975 lb. — liv.	360,092	14,874	34,715	409,681	—	12,687	396,994
20 tonne	163.33	6.75	15.75	185.83	..	5.76	180.07
	Salad oils — Huiles à salade:							
21	1974 lb. — liv.	168,733	7,460	3,223	179,416	—	7,973	171,443
22 tonne	76.54	3.38	1.46	81.38	..	3.62	77.76
23	1975 lb. — liv.	177,062	7,973	1,528	186,563	—	8,306	178,257
24 tonne	80.31	3.62	0.69	84.62	..	3.77	80.85
	Butter — Beurre:							
25	1974 lb. — liv.	240,216	51,323	53,766	345,305	9	46,614	298,682
26 tonne	108.96	23.28	24.39	156.63	- -	21.15	135.48
27	1975 lb. — liv.	291,865	46,614	10,064	348,543	50	76,233	272,260
28 tonne	132.39	21.14	4.56	158.09	0.02	34.58	123.49
	Oils and fats — Total — Huiles et corps gras:							
29	1974 lb. — liv.	1,009,943	80,597	83,408	1,173,948	9	79,768	1,094,171
30 tonne	458.10	36.56	37.84	532.50	- -	36.20	496.30
31	1975 lb. — liv.	1,099,565	79,768	46,307	1,225,640	50	113,721	1,111,869
32 tonne	498.74	36.19	21.00	555.93	0.02	51.59	504.32

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Retail weight — Poids détail			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																		
—	—	—	130,512	—	130,512	5.81									1
..	59.20	..	59.20		2.64	7.23	41	1.90	3.49	1.27			2
—	—	—	200,708	—	200,708	8.79									3
..	91.04	..	91.04		3.99	10.93	62	2.87	5.29	1.92			4
—	—	—	44,258	—	44,258	1.97									5
..	20.08	..	20.08		0.89	2.44	15	0.39	1.42	...			6
—	—	—	40,638	—	40,638	1.78									7
..	18.44	..	18.44		0.81	2.22	14	0.36	1.29	...			8
7.850	18.035	45.674	349,380	5.823	343,557	15.28									9
3.56	8.18	20.72	158.48	2.64	155.84		6.93	18.98	87	4.43	5.05	6.96			10
8.335	16.900	45.674	374,887	6.224	368,663	16.15									11
3.78	7.66	20.72	170.05	2.83	167.22		7.33	20.08	99	4.83	6.68	6.14			12
Fat content — Teneur en gras																		
—	—	..	240,945	—	240,945	10.72			8.68									13
..	109.29	..	109.29		4.86	13.32		3.94	10.79	78	0.06	8.74	0.04			14
—	—	..	264,358	—	264,358	11.58			9.38									15
..	119.91	..	119.91		5.25	14.38		4.25	11.65	84	0.07	9.44	0.05			16
—	—	..	383,101	—	383,101	17.04			17.04									17
..	173.77	..	173.77		7.73	21.18		7.73	21.18	187	—	21.18	—			18
—	—	..	396,994	—	396,994	17.39			17.39									19
..	180.07	..	180.07		7.89	21.62		7.89	21.62	191	—	21.62	—			20
—	—	—	171,443	—	171,443	7.63			7.63									21
..	77.76	..	77.76		3.46	9.48		3.46	9.48	84	—	9.48	—			22
—	—	—	178,257	—	178,257	7.81			7.81									23
..	80.85	..	80.85		3.54	9.70		3.54	9.70	86	—	9.70	—			24
—	—	..	298,682	—	298,682	13.29			10.76									25
..	135.48	..	135.48		6.03	16.52		4.88	13.38	96	0.08	10.84	0.05			26
—	—	..	272,260	—	272,260	11.92			9.66									27
..	123.49	..	123.49		5.41	14.82		4.38	12.00	86	0.07	9.72	0.05			28
—	—	..	1,094,171	—	1,094,171	48.68			44.11									29
..	496.30	..	496.30		22.08	60.50		20.01	54.83	445	0.14	50.24	0.09			30
—	—	..	1,111,869	—	1,111,869	48.70			44.24									31
..	504.32	..	504.32		22.09	60.52		20.06	54.97	447	0.14	50.48	0.10			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Fruits							
	Tomatoes and citrus fruit — Tomates et agrumes:							
	Tomatoes, fresh ⁶ — Tomates fraîches ⁶ :							
1	1974lb. — liv.	758,228	—	228,439	986,667	898	—	985,769
2tonne	343.93	..	103.62	447.55	0.41	..	447.14
3	1975lb. — liv.	842,820	—	233,385	1,076,205	899	—	1,075,306
4tonne	382.30	..	105.86	488.16	0.41	..	487.75
	Tomatoes canned — Tomates en conserve:							
5	1974lb. — liv.	72,374	42,757	74,652	189,783	—	22,548	167,235
6tonne	32.83	19.39	33.86	86.08	..	10.23	75.85
7	1975lb. — liv.	76,674	22,548	81,161	180,383	—	48,004	132,379
8tonne	34.78	10.23	36.81	81.82	..	21.77	60.05
	Tomato juice — Jus de tomates:							
9	1974lb. — liv.	169,882	152,397	2,193	324,472	2,880	121,955	199,637
10tonne	77.06	69.13	0.99	147.18	1.31	55.32	90.55
11	1975lb. — liv.	182,682	121,955	2,071	306,708	453	102,861	203,394
12tonne	82.86	55.32	0.94	139.12	0.21	46.66	92.25
	Pulp, paste and purée — Pulpe, pâte et purée:							
13	1974lb. — liv.	x	5,686	68,395	74,081	—	5,177	68,904
14tonne	..	2.58	31.02	33.60	..	2.35	31.25
15	1975lb. — liv.	x	5,177	42,098	47,275	—	5,188	42,087
16tonne	..	2.35	19.10	21.45	..	2.35	19.10
	Ketchup:							
17	1974lb. — liv.	110,752	42,051	754	153,557	—	38,773	114,784
18tonne	50.24	19.07	0.34	69.65	..	17.59	52.06
19	1975lb. — liv.	133,999	38,773	1,355	174,127	—	56,086	118,041
20tonne	60.78	17.59	0.61	78.98	..	25.44	53.54
	Tomatoes, otherwise used — Tomates, autres usages:							
21	1974lb. — liv.	—	...	—
22tonne
23	1975lb. — liv.	—	...	—
24tonne
	Tomatoes — Total — Tomates:							
25	1974lb. — liv.
26tonne
27	1975lb. — liv.
28tonne
	Citrus fruits fresh — Agrumes frais:							
29	1974lb. — liv.	—	—	703,260	703,260	—	—	703,260
30tonne	318.99	318.99	318.99
31	1975lb. — liv.	—	—	750,888	750,888	—	—	750,888
32tonne	340.60	340.60	340.60

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight Poids détail			Fresh equivalent Équivalent frais			Nutrition value — Valeur nutritive					
						Per year Par année		Grams per day — Grammes par jour	Per year Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	706,662	279,107	41,866	237,241	10.55			10.55								1
..	..	320.54	126.60	18.99	107.61		4.79	13.12		4.79	13.12	3	0.14	0.03	0.62		2
—	—	772,052	303,254	45,488	257,766	11.29			11.29								3
..	..	350.20	137.55	20.63	116.92		5.12	14.03		5.12	14.03	3	0.15	0.03	0.66		4
—	—	—	167,235	—	167,235	7.44			11.61								5
..	75.85	..	75.85		3.38	9.26		5.27	14.45	2	0.09	0.02	0.40		6
—	—	—	132,379	—	132,379	5.80			9.05								7
..	60.05	..	60.05		2.63	7.21		4.11	11.25	2	0.07	0.01	0.31		8
—	—	—	199,637	—	199,637	8.88			13.59								9
..	90.55	..	90.55		4.03	11.04		6.17	16.89	2	0.10	0.01	0.47		10
—	—	—	203,394	—	203,394	8.91			13.63								11
..	92.25	..	92.25		4.04	11.07		6.18	16.94	2	0.10	0.01	0.48		12
—	—	x	68,904	—	68,904	3.07			16.67								13
..	31.25	..	31.25		1.39	3.81		7.55	20.69	1	0.06	0.01	0.34		14
—	—	x	42,087	—	42,087	1.84			9.99								15
..	19.10	..	19.10		0.83	2.27		4.51	12.33	1	0.04	- -	0.20		16
—	—	—	114,784	—	114,784	5.11			12.62								17
..	52.06	..	52.06		2.32	6.36		5.73	15.71	7	0.13	0.03	1.62		18
—	—	—	118,041	—	118,041	5.17			12.77								19
..	53.54	..	53.54		2.34	6.41		5.78	15.83	7	0.13	0.03	1.63		20
—	—	—	..	—			16.32								21
..				7.40	20.27		22
—	—	—	..	—			17.86								23
..				8.10	22.19		24
—	—			79.45								25
..				36.05	98.78	15	0.52	0.10	3.45		26
—	—			69.81								27
..				31.63	86.63	15	0.49	0.08	3.28		28
—	—	—	703,260	21,480	681,780	30.33			30.33								29
..	318.99	9.74	309.25		13.76	37.70		13.76	37.70	13	0.37	0.08	4.63		30
—	—	—	750,888	22,902	727,986	31.89			31.89								31
..	340.60	10.39	330.21		14.46	39.62		14.46	39.62	13	0.38	0.08	4.86		32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Citrus fruit juice — Agrumes, jus:							
2	1974lb. — liv.	—	—	409,154	409,154	—	—	409,154
3tonne	185.59	185.59	185.59
4	1975lb. — liv.	—	—	505,829	505,829	—	—	505,829
tonne	229.44	229.44	229.44
5	Citrus fruit — Total — Agrumes:							
6	1974lb. — liv.	—	—	—	—	...
7tonne
8	1975lb. — liv.	—	—	—	—	...
tonne
	Other fruits — Autres fruits:							
9	Apples, fresh — Pommes fraîches:							
10	1974lb. — liv.	895,818	326,283	136,178	1,358,279	77,679	332,021	948,579
11tonne	406.33	148.00	61.77	616.10	35.23	150.60	430.27
12	1975lb. — liv.	1,015,056	332,021	148,014	1,495,091	86,192	394,158	1,014,741
tonne	460.42	150.60	67.14	678.16	39.10	178.79	460.27
13	Canned — En conserve:							
14	1974lb. — liv.	4,024	5,523	1,788	11,335	1,951	6,073	3,311
15tonne	1.82	2.51	0.81	5.14	0.88	2.75	1.51
16	1975lb. — liv.	7,007	6,073	1,299	14,379	943	5,226	8,210
tonne	3.18	2.75	0.59	6.52	0.43	2.37	3.72
17	Apple juice — Jus de pommes:							
18	1974lb. — liv.	140,194	46,892	—	187,086	4,726	90,799	91,561
19tonne	63.59	21.27	..	84.86	2.14	41.19	41.53
20	1975lb. — liv.	170,459	90,799	—	261,258	6,541	69,362	185,355
tonne	77.32	41.19	..	118.51	2.97	31.46	84.08
21	Frozen — Congelées:							
22	1974lb. — liv.	4,202	4,252	—	8,454	—	5,285	3,169
23tonne	1.91	1.93	..	3.84	..	2.40	1.44
24	1975lb. — liv.	6,816	5,285	—	12,101	—	4,358	7,743
tonne	3.09	2.40	..	5.49	..	1.98	3.51
25	Dried — Séchées:							
26	1974lb. — liv.	—	—	997	997	—	—	997
27tonne	0.45	0.45	0.45
28	1975lb. — liv.	—	—	872	872	—	—	872
tonne	0.40	0.40	0.40
29	Sauce — Compote:							
30	1974lb. — liv.	33,379	16,204	—	49,583	—	14,511	35,072
31tonne	15.14	7.35	..	22.49	..	6.58	15.91
32	1975lb. — liv.	28,383	14,511	—	42,894	—	20,329	22,565
tonne	12.87	6.58	..	19.45	..	9.22	10.23

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	409,154	—	409,154	18.20			34.40									1
..	185.59	..	185.59		8.26	22.63		15.61	42.77	9	0.59	0.02	2.23			2
—	—	—	505,829	—	505,829	22.16			41.88									3
..	229.44	..	229.44		10.05	27.53		18.99	52.03	11	0.72	0.03	2.72			4
—	—	—			64.73									5
..	29.37	80.47	22	0.96	0.10	6.86				6
..			73.77									7
..	33.45	91.65	24	1.10	0.11	7.58				8
—	—	—												
..	..	360,772	587,807	23,512	564,295	25.10			25.10									9
..	..	163.64	266.63	10.66	255.97		11.39	31.21		11.39	31.21	17	0.06	0.19	4.40			10
—	—	400,412	614,329	24,573	589,756	25.83			25.83									11
..	..	181.62	278.65	11.15	267.50		11.72	32.11		11.72	32.11	18	0.06	0.19	4.53			12
—	—	—	3,311	—	3,311	0.15			0.28									13
..	1.51	..	1.51		0.07	0.19		0.13	0.36	0.05			14
..	8,210	—	8,210	0.36			0.67									15
..	3.72	..	3.72		0.16	0.44		0.30	0.82	0.10			16
—	—	—												
..	..	91,561	91,561	—	91,561	4.07			5.62									17
..	..	41.53	41.53	..	41.53		1.85	5.07		2.55	7.00	2	0.01	—	0.60			18
—	—	185,355	185,355	—	185,355	8.12			11.21									19
..	..	84.08	84.08	..	84.08		3.68	10.08		5.08	13.91	5	0.01	—	1.20			20
—	—	—	3,169	—	3,169	0.14			0.23									21
..	1.44	..	1.44		0.06	0.16		0.10	0.27	0.04			22
..	7,743	—	7,743	0.34			0.57									23
..	3.51	..	3.51		0.15	0.41		0.25	0.68	0.10			24
—	—	—												
..	..	997	997	—	997	0.04			0.32									25
..	..	0.45	0.45	..	0.45		0.02	0.05		0.16	0.40	0.04			26
..	..	872	872	—	872	0.04			0.32									27
..	..	0.40	0.40	..	0.40		0.02	0.05		0.16	0.40	0.04			28
—	—	—	35,072	—	35,072	1.56			2.01									29
..	15.91	..	15.91		0.71	1.95		0.92	2.52	2	0.46			30
—	—	22,565	22,565	—	22,565	0.99			1.28									31
..	..	10.23	10.23	..	10.23		0.45	1.23		0.58	1.59	1	0.29			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Pie filling — Garniture de tartes:							
2	1974lb. — liv.	9,238	5,065	—	14,303	—	3,215	11,088
3	tonne	4.19	2.30	..	6.49	..	1.46	5.03
4	1975lb. — liv.	9,192	3,215	—	12,407	—	2,828	9,579
	tonne	4.17	1.46	..	5.63	..	1.28	4.35
5	Apples, otherwise used — Pommes, autres usages:							
6	1974lb. — liv.
7	tonne
8	1975lb. — liv.
	tonne
9	Apricots, fresh — Abricots frais:							
10	1974lb. — liv.	6,360	—	1,106	7,466	—	—	7,466
11	tonne	2.88	..	0.50	3.38	3.38
12	1975lb. — liv.	8,355	—	1,807	10,162	—	—	10,162
	tonne	3.79	..	0.82	4.61	4.61
13	Canned — En conserve:							
14	1974lb. — liv.	1,891	1,067	3,938	6,896	—	1,302	5,594
15	tonne	0.86	0.48	1.79	3.13	..	0.59	2.54
16	1975lb. — liv.	2,162	1,302	6,113	9,577	—	1,455	8,122
	tonne	0.98	0.59	2.77	4.34	..	0.66	3.68
17	Bananas, fresh — Bananes fraîches:							
18	1974lb. — liv.	—	—	486,455	486,455	—	—	486,455
19	tonne	220.65	220.65	220.65
20	1975lb. — liv.	—	—	468,233	468,233	—	—	468,233
	tonne	212.39	212.39	212.39
21	Blueberries, fresh — Bleuets frais:							
22	1974lb. — liv.	19,496	—	5,233	24,729	3,705	—	21,024
23	tonne	8.84	..	2.37	11.21	1.68	..	9.53
24	1975lb. — liv.	32,132	—	4,712	36,844	5,158	—	31,686
	tonne	14.57	..	2.14	16.71	2.34	..	14.37
25	Canned — En conserve							
26	1974lb. — liv.	x	765	—	..	—	822	..
27	tonne	..	0.35	..	2.32	..	0.37	..
28	1975lb. — liv.	x	822	—	..	—	x	..
	tonne	..	0.37
29	Frozen — Congelés:							
30	1974lb. — liv.	8,555	12,334	—	20,889	14,265	4,789	1,835
31	tonne	3.88	5.59	..	9.47	6.47	2.17	0.83
32	1975lb. — liv.	7,731	4,789	—	12,520	14,538	4,610	..
	tonne	3.51	2.17	..	5.68	6.59	2.09	..
33	Cherries, fresh ⁷ — Cerises fraîches ⁷ :							
34	1974lb. — liv.	35,600	—	15,360	50,960	—	—	50,960
35	tonne	16.15	..	6.97	23.12	23.12
36	1975lb. — liv.	45,104	—	11,300	56,404	—	—	56,404
	tonne	20.46	..	5.13	25.59	25.59

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	11,088	—	11,088	0.49			0.74								1	
..	5.03	..	5.03		0.22	0.60		0.34	0.93	1	--	--		0.22	2	
—	—	—	9,579	—	9,579	0.42			0.63								3	
..	4.35	..	4.35		0.19	0.52		0.29	0.79	1	--	--		0.18	4	
—	—	—	..	—			2.29								5	
..				1.04	2.85	10	0.04	0.06		2.62	6	
..			3.66								7	
..				1.66	4.55	16	0.06	0.09		4.19	8	
—	—	—	..	—											9	
..	..	2,719	4,747	427	4,320	0.19			0.19								10	
..	..	1.23	2.15	0.19	1.96		0.09	0.25		0.09	0.25	--	--	--		0.03	11	
—	—	3,003	7,159	644	6,515	0.29			0.29								12	
..	..	1.36	3.25	0.29	2.96		0.13	0.36		0.13	0.36	--	--	--		0.05	13	
—	—	—	5,594	—	5,594	0.25			0.18								14	
..	2.54	..	2.54		0.11	0.30		0.08	0.22	--	--	--		0.04	15	
—	—	—	8,122	—	8,122	0.36			0.26								16	
..	3.68	..	3.68		0.16	0.44		0.12	0.33	--	--	--		0.06	17	
—	—	—	486,455	—	486,455	21.64			21.64								18	
..	220.65	..	220.65		9.82	26.90		9.82	26.90	23	0.30	0.05		5.97	19	
—	—	—	468,233	—	468,233	20.51			20.51								20	
..	212.39	..	212.39		9.30	25.48		9.30	25.48	22	0.28	0.05		5.66	21	
—	—	—	..	—											22	
..	..	12,894	8,130	244	7,886	0.35			0.35								23	
..	..	5.85	3.68	0.11	3.57		0.16	0.44		0.16	0.44	--	--	--		0.07	24	
—	—	8,833	22,853	686	22,167	0.97			0.97								25	
..	..	4.01	10.36	0.31	10.05		0.44	1.21		0.44	1.21	1	0.01	0.01		0.19	26	
—	—	—	..	—											27	
..											28	
—	—	—	..	—											29	
..											30	
—	—	—	1,835	—	1,835	0.08			0.08								31	
..	0.83	..	0.83		0.04	0.11		0.04	0.11	--	--	--		0.02	32	
—	—	—	..	—											33	
..											34	
—	—	—	15,584	2,830	32,546	1.45			1.45								35	
..	..	7.07	16.05	1.28	14.77		0.66	1.81		0.66	1.81	1	0.02	0.01		0.31	36	
—	—	16,508	39,896	3,192	36,704	1.61			1.61								37	
..	..	7.49	18.10	1.45	16.65		0.73	2.00		0.73	2.00	1	0.03	0.01		0.35	38	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources							
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes	
			'000						
1	Cherries, Canned — En Conserve:								
2	1974lb. — liv.	13,262	2,972	—	16,234	4,992	6,145	5,097	
3tonne	6.02	1.35	..	7.37	2.26	2.79	2.32	
4	1975lb. — liv.	9,189	6,145	—	15,334	3,002	4,180	8,152	
tonne	4.17	2.79	..	6.96	1.36	1.90	3.70	
5	Frozen — Congelés:								
6	1974lb. — liv.	8,371	3,829	3,985	16,185	—	4,392	11,793	
7tonne	3.80	1.74	1.81	7.35	..	1.99	5.36	
8	1975lb. — liv.	7,319	4,392	2,800	14,511	—	5,039	9,472	
tonne	3.32	1.99	1.27	6.58	..	2.29	4.29	
9	Cranberries, fresh — Canneberges fraîches:								
10	1974lb. — liv.	9,414	—	4,173	13,587	—	—	13,587	
11tonne	4.27	..	1.89	6.16	6.16	
12	1975lb. — liv.	12,680	—	3,717	16,397	—	—	16,397	
tonne	5.75	..	1.69	7.44	7.44	
13	Grapes, fresh — Raisins frais:								
14	1974lb. — liv.	159,682	—	260,070	419,752	7,302	—	412,450	
15tonne	72.43	..	117.96	190.39	3.31	..	187.08	
16	1975lb. — liv.	169,258	—	277,793	447,051	212	—	446,839	
tonne	76.77	..	126.00	202.77	0.10	..	202.67	
17	Juice — Jus:								
18	1974lb. — liv.	21,530	—	21,917	43,447	—	—	43,447	
19tonne	9.77	..	9.94	19.71	19.71	
20	1975lb. — liv.	..	—	9,210	9,210	—	—	9,210	
tonne	4.18	4.18	4.18	
21	Melons, fresh ⁸ — Melons frais ⁸ :								
22	1974lb. — liv.	—	—	199,577	199,577	—	—	199,577	
23tonne	90.53	90.53	90.53	
24	1975lb. — liv.	—	—	214,609	214,609	—	—	214,609	
tonne	97.34	97.34	97.34	
25	Peaches, fresh ⁹ — Pêches fraîches ⁹ :								
26	1974lb. — liv.	112,610	—	29,512	142,122	—	—	142,122	
27tonne	51.08	..	13.39	64.47	64.47	
28	1975lb. — liv.	130,514	—	28,344	158,858	—	—	158,858	
tonne	59.20	..	12.86	72.06	72.06	
29	Canned — En conserve:								
30	1974lb. — liv.	16,872	10,518	62,651	90,041	—	11,980	78,061	
31tonne	7.65	4.77	28.42	40.84	..	5.43	35.41	
32	1975lb. — liv.	14,692	11,980	65,211	91,883	—	9,703	82,180	
tonne	6.66	5.43	29.58	41.67	..	4.40	37.27	
33	Frozen — Congelées:								
34	1974lb. — liv.	520	—	—	520	—	—	520	
35tonne	0.24	0.24	0.24	
36	1975lb. — liv.	x	—	—	..	—	—	..	
tonne	

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	5,097	—	5,097	0.23			0.23								1	
..	2.32	..	2.32		0.10	0.27		0.10	0.27	- -	- -	- -	0.06		2	
—	—	—	8,152	—	8,152	0.36			0.36			- -	- -	- -			3	
..	3.70	..	3.70		0.16	0.44		0.16	0.44	- -	- -	- -	0.10		4	
—	—	—	11,793	—	11,793	0.52			0.52								5	
..	5.36	..	5.36		0.24	0.66		0.24	0.66	1	0.01	- -	0.18		6	
—	—	—	9,472	—	9,472	0.41			0.41								7	
..	4.29	..	4.29		0.19	0.52		0.19	0.52	1	0.01	- -	0.14		8	
—	—	..	13,587	543	13,044	0.58			0.58								9	
..	6.16	0.25	5.91		0.26	0.71		0.26	0.71	- -	- -	- -	0.08		10	
—	—	..	16,397	656	15,741	0.69			0.69			- -	- -	- -			11	
..	7.44	0.30	7.14		0.31	0.85		0.31	0.85	- -	- -	0.01	0.09		12	
—	—	135,986	276,464	24,882	251,582	11.19			11.19								13	
..	..	61.68	125.40	11.29	114.11		5.08	13.92		5.08	13.92	10	0.18	0.14	2.19		14	
—	—	147,897	298,942	26,905	272,037	11.92			11.92								15	
..	..	67.08	135.59	12.20	123.39		5.41	14.82		5.41	14.82	10	0.19	0.15	2.33		16	
—	—	—	43,447	—	43,447	1.93			2.39								17	
..	19.71	..	19.71		0.88	2.41		1.09	2.99	2	- -	—	0.40		18	
—	—	—	9,210	—	9,210	0.40			0.50			- -	- -	—			19	
..	4.18	..	4.18		0.18	0.49		0.22	0.61	- -	- -	—	0.08		20	
—	—	—	199,577	19,559	180,018	8.01			8.01								21	
..	90.53	8.87	81.66		3.63	9.95		3.63	9.95	3	0.05	0.02	0.64		22	
—	—	—	214,609	21,032	193,577	8.48			8.48								23	
..	97.34	9.54	87.80		3.85	10.55		3.85	10.55	3	0.05	0.02	0.68		24	
—	—	26,722	115,400	6,924	108,476	4.83			4.83								25	
..	..	12.12	53.35	3.14	49.21		2.19	6.00		2.19	6.00	2	0.04	0.01	0.58		26	
—	—	14,986	143,872	8,632	135,240	5.92			5.92								27	
..	..	6.80	65.26	3.92	61.34		2.69	7.37		2.69	7.37	3	0.04	0.01	0.71		28	
—	—	—	78,061	—	78,061	3.47			3.54								29	
..	35.41	..	35.41		1.57	4.30		1.60	4.39	3	0.02	- -	0.86		30	
—	—	—	82,180	—	82,180	3.60			3.67								31	
..	37.27	..	37.27		1.63	4.47		1.66	4.56	3	0.02	- -	0.90		32	
—	—	—	520	—	520	0.02			0.02								33	
..	0.24	..	0.24		0.01	0.03		0.01	0.03	- -	- -	- -	0.01		34	
—	—	—	..	—								35	
..												36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks d'ouverture	— Importa- tions	— Ressources brutes	— Exporta- tions	— Stocks de fermeture	— Ressources nettes
					'000			
1	Pears, fresh — Poires fraîches:							
2	1974lb. — liv.	83,430	6,110	46,598	136,138	3,594	7,266	125,278
3tonne	37.84	2.77	21.14	61.75	1.63	3.30	56.82
4	1975lb. — liv.	84,256	7,226	52,325	143,807	3,864	4,598	135,345
tonne	38.22	3.28	23.73	65.23	1.75	2.09	61.39
5	Canned — En conserve:							
6	1974lb. — liv.	28,519	22,801	15,500	66,820	91	22,836	43,893
7tonne	12.94	10.34	7.03	30.31	0.04	10.36	19.91
8	1975lb. — liv.	20,249	22,836	12,812	55,897	11	24,147	31,739
tonne	9.18	10.36	5.81	25.35	0.005	10.95	14.40
9	Pineapples, fresh — Ananas frais:							
10	1974lb. — liv.	—	—	11,884	11,884	—	—	11,884
11tonne	5.39	5.39	5.39
12	1975lb. — liv.	—	—	15,809	15,809	—	—	15,809
tonne	7.17	7.17	7.17
13	Canned — En conserve							
14	1974lb. — liv.	—	x	47,321	..	—	493	..
15tonne	21.46	0.22	..
16	1975lb. — liv.	—	493	61,878	62,371	—	x	..
tonne	..	0.22	28.07	28.29
17	Juice — Jus:							
18	1974lb. — liv.	—	—	21,685	21,685	—	—	21,685
19tonne	9.84	9.84	9.84
20	1975lb. — liv.	—	—	20,753	20,753	—	—	20,753
tonne	9.41	9.41	9.41
21	Plums, fresh — Prunes fraîches:							
22	1974lb. — liv.	14,168	—	43,178	57,346	—	—	57,346
23tonne	6.43	..	19.59	26.02	26.02
24	1975lb. — liv.	23,206	—	35,181	58,387	—	—	58,387
tonne	10.53	..	15.96	26.49	26.49
25	Canned — En conserve:							
26	1974lb. — liv.	4,975	5,207	—	10,182	—	3,584	6,598
27tonne	2.26	2.36	..	4.62	..	1.63	2.99
28	1975lb. — liv.	6,038	3,584	—	9,622	—	4,891	4,731
tonne	2.74	1.63	..	4.37	..	2.22	2.15
29	Frozen — Congelées:							
30	1974lb. — liv.	x	895	—	..	—	1,401	..
31tonne	..	0.41	0.64	..
32	1975lb. — liv.	186	1,401	—	1,587	—	687	900
tonne	0.08	0.64	..	0.72	..	0.31	0.41
33	Raspberries, fresh — Framboises fraîches:							
34	1974lb. — liv.	15,066	—	..	15,066	4,332	—	10,734
35tonne	6.82	6.82	1.97	..	4.85
36	1975lb. — liv.	15,154	—	..	15,154	2,981	—	12,173
tonne	6.87	6.87	1.35	..	5.52

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o	
Animal feed Aliments pour animaux	Seed Semences	Manu- facturing Utilisation industrielle	Food gross Quantité brute d'aliments	Waste Pertes	Food net Quantité nette d'aliments	Retail weight Poids détail			Fresh equivalent Équivalent frais			Nutrition value Valeur nutritive					
						Per year Par année		Grams per day Grammes par jour	Per year Par année		Grams per day Grammes par jour	Calories per day Calories par jour	Grams per day Grammes par jour				
						Pounds Livres	Kilos		Pounds Livres	Kilos			Protein Pro- téines	Fat Matières grasses	Carbo- hydrates Hydrates de carbone		
'000																	
—	—	38,606	86,672	4,334	82,338	3.66			3.66								1
..	..	17.51	39.31	1.97	37.34		1.66	4.55		1.66	4.55	3	0.03	0.02	0.70		2
—	—	22,679	112,666	5,633	107,033	4.69			4.69								3
..	..	10.29	51.10	2.56	48.54		2.13	5.84		2.13	5.84	4	0.04	0.02	0.89		4
—	—	—	43,893	—	43,893	1.95			2.18								5
..	19.91	..	19.91		0.88	2.41		0.99	2.70	2	—	—	0.47		6
—	—	—	31,739	—	31,739	1.39			1.56								7
..	14.40	..	14.40		0.63	1.73		0.71	1.94	1	—	—	0.34		8
—	—	—	11,884	594	11,290	0.50			0.50								9
..	5.39	0.27	5.12		0.23	0.63		0.23	0.63	—	—	—	0.09		10
—	—	—	15,809	790	15,019	0.66			0.66								11
..	7.17	0.36	6.81		0.30	0.82		0.30	0.82	—	—	—	0.11		12
—	—	—	...	—								13
..			2	0.01	—	0.50		14
—	—	—	...	—								15
..			3	0.01	—	0.66		16
—	—	—	21,685	—	21,685	0.96			1.64								17
..	9.84	..	9.84		0.44	1.21		0.75	2.07	1	—	—	0.16		18
—	—	—	20,753	—	20,753	0.91			1.56								19
..	9.41	..	9.41		0.41	1.12		0.70	1.92	1	—	—	0.15		20
—	—	3,336	54,010	2,700	51,310	2.28			2.28								21
..	..	1.51	24.51	1.22	23.29		1.03	2.82		1.03	2.82	2	0.01	—	0.50		22
—	—	4,023	54,364	2,718	51,646	2.26			2.26								23
..	..	1.82	24.67	1.23	23.44		1.02	2.79		1.02	2.79	2	0.01	—	0.50		24
—	—	—	6,598	—	6,598	0.29			0.18								25
..	2.99	..	2.99		0.13	0.36		0.08	0.23	—	—	—	0.08		26
—	—	—	4,731	—	4,731	0.21			0.13								27
..	2.15	..	2.15		0.10	0.27		0.06	0.17	—	—	—	0.06		28
—	—	—	...	—								29
..								30
—	—	—	900	—	900	0.04			0.05								31
..	0.41	..	0.41		0.02	0.05		0.02	0.06	—	—	—	0.01		32
—	—	x								33
..								34
—	—	x								35
..								36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Raspberries, canned — Framboises en conserve:							
2	1974 lb. — liv.	1,336	708	—	2,044	—	557	1,487
3 tonne	0.61	0.32	..	0.93	..	0.25	0.68
4	1975 lb. — liv.	1,818	557	—	2,375	—	962	1,413
 tonne	0.82	0.25	..	1.07	..	0.44	0.63
5	Frozen — Congelées:							
6	1974 lb. — liv.	12,316	8,213	—	20,529	—	8,010	12,519
7 tonne	5.59	3.73	..	9.32	..	3.63	5.69
8	1975 lb. — liv.	10,497	8,010	—	18,507	—	6,494	12,013
 tonne	4.76	3.63	..	8.39	..	2.95	5.44
9	Strawberries, fresh — Fraises fraîches:							
10	1974 lb. — liv.	32,464	—	31,283	63,747	—	—	63,747
11 tonne	14.73	..	14.19	28.92	28.92
12	1975 lb. — liv.	36,574	—	26,764	63,338	—	—	63,338
 tonne	16.59	..	12.14	28.73	28.73
13	Canned — En conserve:							
14	1974 lb. — liv.	2,143	371	—	2,514	—	830	1,684
15 tonne	0.97	0.17	..	1.14	..	0.38	0.76
16	1975 lb. — liv.	2,361	830	—	3,191	—	1,291	1,900
 tonne	1.07	0.38	..	1.45	..	0.59	0.86
17	Frozen — Congelées:							
18	1974 lb. — liv.	11,391	9,267	25,799	46,457	—	14,366	32,091
19 tonne	5.17	4.20	11.70	21.07	..	6.52	14.55
20	1975 lb. — liv.	5,569	14,366	23,545	43,480	—	8,472	35,008
 tonne	2.53	6.52	10.68	19.73	..	3.84	15.89
	Unspecified fruits — Fruits non précisés:							
	Fresh — Frais:							
21	1974 lb. — liv.	411	—	46,387	46,798	7,461	—	39,337
22 tonne	0.19	..	21.04	21.23	3.38	..	17.85
23	1975 lb. — liv.	376	—	52,963	53,339	11,314	—	42,025
24 tonne	0.17	..	24.02	24.19	5.13	..	19.06
25	Canned — En conserve:							
26	1974 lb. — liv.	35,827	—	69,182	105,009	1,349	—	103,660
27 tonne	16.25	..	31.38	47.63	0.61	..	47.02
28	1975 lb. — liv.	13,421	—	66,730	80,151	902	—	79,249
 tonne	6.09	..	30.27	36.36	0.41	..	35.95
29	Frozen — Congelés:							
30	1974 lb. — liv.	2,261	4,527	6,362	13,150	4,411	4,154	4,585
31 tonne	1.03	2.05	2.89	5.97	2.00	1.88	2.09
32	1975 lb. — liv.	..	4,154	5,661	..	1,801	4,345	..
 tonne	..	1.88	2.57	..	0.82	1.97	..
33	Juice — Jus:							
34	1974 lb. — liv.	286,303	10,439	26,278	323,020	8,539	66,691	247,790
35 tonne	129.86	4.74	11.92	146.52	3.87	30.25	112.40
36	1975 lb. — liv.	..	66,691	28,842	..	7,832	56,617	..
 tonne	..	30.25	13.08	..	3.55	25.68	..

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	1,487	—	1,487	0.07			0.05								1
..	0.68	..	0.68		0.03	0.08		0.02	0.05	--	--	--	0.01		2
—	—	—	1,413	—	1,413	0.06			0.04								3
..	0.63	..	0.63		0.03	0.08		0.02	0.05	--	--	--	0.01		4
—	—	—	12,519	—	12,519	0.56			0.59								5
..	5.69	..	5.69		0.25	0.68		0.26	0.71	1	--	--	0.17		6
—	—	—	12,013	—	12,013	0.53			0.56								7
..	5.44	..	5.44		0.24	0.66		0.25	0.69	1	--	--	0.16		8
—	—	11,204	52,543	4,203	48,340	2.15			2.15								9
..	..	5.08	23.84	1.91	21.93		0.98	2.68		0.98	2.68	1	0.02	0.01	0.23		10
—	—	6,410	56,928	4,554	52,374	2.29			2.29								11
..	..	2.91	25.82	2.07	23.75		1.04	2.85		1.04	2.85	1	0.02	0.01	0.24		12
—	—	—	1,684	—	1,684	0.07			0.05								13
..	0.76	..	0.76		0.03	0.08		0.02	0.06	--	--	--	0.02		14
—	—	—	1,900	—	1,900	0.08			0.06								15
..	0.86	..	0.86		0.04	0.11		0.03	0.08	--	--	--	0.03		16
—	—	—	32,091	—	32,091	1.43			1.22								17
..	14.55	..	14.55		0.65	1.78		0.55	1.51	2	0.01	--	0.42		18
—	—	—	35,008	—	35,008	1.53			1.30								19
..	15.89	..	15.89		0.69	1.89		0.59	1.62	2	0.01	--	0.44		20
—	—	6,221	33,116	2,053	31,063	1.38			1.38								21
..	..	2.82	15.03	0.93	14.10		0.63	1.73		0.63	1.73	1	0.01	0.01	...		22
—	—	—	42,025	2,606	39,419	1.73			1.73								23
..	19.06	1.18	17.88		0.78	2.14		0.78	2.14	1	0.01	0.01	...		24
—	—	—	103,660	—	103,660	4.61			4.29								25
..	47.02	..	47.02		2.09	5.73		1.94	5.33	2	0.03	0.01	...		26
—	—	—	79,249	—	79,249	3.47			3.23								27
..	35.95	..	35.95		1.57	4.30		1.46	4.00	2	0.02	0.01	...		28
—	—	—	4,585	—	4,585	0.20			0.26								29
..	2.09	..	2.09		0.09	0.25		0.12	0.32	--	--	--	...		30
—	—	—	...	—								31
..		32
—	—	—	247,790	—	247,790	11.02			18.29								33
..	112.40	..	112.40		5.00	13.70		8.30	22.74	7	0.02		34
—	—	—	...	—								35
..		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Dried — Séchés:							
2	1974lb. — liv.	—	—	68,479	68,479	497	—	67,982
3tonne	31.06	31.06	0.23	..	30.83
4	1975lb. — liv.	—	—	79,814	79,814	483	—	79,331
tonne	36.20	36.20	0.22	..	35.98
5	Jams, jellies, marmalades — Confitures, gelées, marmelades:							
6	1974lb. — liv.	101,631	9,220	6,647	117,498	3,117	10,045	104,336
7tonne	46.10	4.18	3.02	53.30	1.41	4.56	47.33
8	1975lb. — liv.	92,318	10,045	9,950	112,313	2,248	11,681	98,384
tonne	41.87	4.56	4.51	50.94	1.02	5.30	44.62
9	All others — Les autres:							
10	1974lb. — liv.
11tonne
12	1975lb. — liv.
tonne
	Totals by specifications — Totaux selon les spécifications:							
13	Fresh ¹⁰ — Frais ¹⁰ :							
14	1974lb. — liv.	2,127,681	332,393	2,248,693	4,708,767	100,639	339,287	4,268,841
15tonne	965.10	150.77	1 019.99	2 135.86	45.64	153.90	1 936.32
16	1975lb. — liv.	2,400,331	339,247	2,325,844	5,065,422	107,639	398,756	4,559,027
tonne	1 088.77	153.88	1 054.99	2 297.64	48.83	180.88	2 067.93
17	Canned ¹¹ — En conserve ¹¹ :							
18	1974lb. — liv.	338,931	161,695	344,181	844,807	8,383	138,846	697,578
19tonne	153.75	73.34	156.11	383.20	3.79	62.98	316.43
20	1975lb. — liv.	326,407	138,846	338,657	803,910	4,858	184,290	614,762
tonne	148.04	62.98	153.61	364.63	2.20	83.59	278.84
21	Frozen ¹² — Congelés ¹² :							
22	1974lb. — liv.	47,616	42,422	36,146	126,184	18,676	40,996	66,512
23tonne	21.62	19.24	16.40	57.26	8.47	18.59	30.20
24	1975lb. — liv.	30,387	37,608	32,006	100,001	1,801	29,395	68,805
tonne	13.78	17.06	14.52	45.36	0.82	13.34	31.20
25	Juice ¹³ — Jus ¹³ :							
26	1974lb. — liv.	617,909	209,728	481,227	1,308,864	16,145	279,445	1,013,274
27tonne	280.28	95.14	218.28	593.70	7.32	126.76	459.62
28	1975lb. — liv.	353,141	279,445	566,705	1,199,291	14,826	228,840	955,625
tonne	160.18	126.76	257.05	543.99	6.73	103.80	433.46
29	Dried ¹⁴ — Séchés ¹⁴ :							
30	1974lb. — liv.	—	—	69,476	69,476	497	—	68,979
31tonne	31.51	31.51	0.23	..	31.28
32	1975lb. — liv.	—	—	80,686	80,686	483	—	80,203
tonne	36.60	36.60	0.22	..	36.38
33	Jams, Jellies, Marmalades — Confitures, gelées, marmelades:							
34	1974lb. — liv.	101,631	9,220	6,647	117,498	3,117	10,045	104,336
35tonne	46.10	4.18	3.02	53.30	1.41	4.56	47.33
36	1975lb. — liv.	92,318	10,045	9,950	112,313	2,248	11,681	98,384
tonne	41.87	4.56	4.51	50.94	1.02	5.30	44.62

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres			Pounds — Livres				Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	67,982	—	67,982	3.02			10.57							1	
..	30.83	..	30.83		1.37	3.75	4.80	13.12	10	0.10	0.02	...		2	
—	—	—	79,331	—	79,331	3.47			12.15							3	
..	35.98	..	35.98		1.57	4.30	5.50	15.05	11	0.12	0.03	...		4	
—	—	—	104,336	—	104,336	4.64			1.53							5	
..	47.33	..	47.33		2.10	5.75	0.69	1.90	16	0.03	0.01	4.02		6	
—	—	—	98,384	—	98,384	4.31			1.42							7	
..	44.62	..	44.62		1.95	5.34	0.64	1.76	15	0.03	0.01	3.74		8	
—	—	—			2.08							9	
..	0.93	2.55	- -	...		10	
—	—	—			3.63							11	
..	1.65	4.52		12	
—	—	1,320,706	2,948,135	156,151	2,791,984	124.19			124.19							13	
..	..	599.05	1 337.27	70.82	1 266.45		56.36	154.42	56.36	154.42	79	1.23	0.57	21.04		14	
—	—	1,396,803	3,162,224	171,011	2,991,213	131.03			131.03							15	
..	..	633.58	1 434.35	77.58	1 356.77		59.43	162.84	59.43	162.84	82	1.27	0.60	21.85		16	
—	—	—	697,578	—	697,578	31.03			58.36							17	
..	316.43	..	316.43		14.06	38.53	26.46	72.55	22	0.34	0.07	5.19		18	
—	—	—	614,762	—	614,762	26.93			48.45							19	
..	278.84	..	278.84		12.20	33.43	21.95	60.09	21	0.29	0.05	4.90		20	
—	—	—	66,512	—	66,512	2.95			2.92							21	
..	30.20	..	30.20		1.34	3.67	1.32	3.61	4	0.02	- -	0.84		22	
—	—	—	68,805	—	68,805	3.01			3.09							23	
..	31.20	..	31.20		1.36	3.72	1.39	3.81	4	0.02	- -	0.85		24	
—	—	—	1,013,274	—	1,013,274	45.06			75.93							25	
..	459.62	..	459.62		20.46	56.06	34.47	94.46	23	0.72	0.03	3.86		26	
—	—	—	955,625	—	955,625	41.86			71.04							27	
..	433.46	..	433.46		18.98	51.99	32.20	88.23	20	0.83	0.04	4.63		28	
—	—	—	68,979	—	68,979	3.06			10.89							29	
..	31.28	..	31.28		1.39	3.80	4.96	13.52	10	0.10	0.02	0.04		30	
—	—	—	80,203	—	80,203	3.51			12.47							31	
..	36.38	..	36.38		1.59	4.35	5.66	15.45	11	0.12	0.03	0.04		32	
—	—	—	104,336	—	104,336	4.64			1.53							33	
..	47.33	..	47.33		2.10	5.75	0.69	1.90	16	0.03	0.01	4.02		34	
—	—	—	98,384	—	98,384	4.31			1.42							35	
..	44.62	..	44.62		1.95	5.34	0.64	1.76	15	0.03	0.01	3.74		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks d'ouverture	— Importa- tions	— Ressources brutes	— Exporta- tions	— Stocks de fermeture	— Ressources nettes
					'000			
1	All others — Les autres:							
2	1974lb. — liv.	420,935	7,901	25,806	454,642	—	7,969	446,673
3tonne	190.93	3.58	11.71	206.22	..	3.62	202.60
4	1975lb. — liv.	491,276	7,969	22,136	521,381	—	6,768	514,613
tonne	222.84	3.62	10.04	236.50	..	3.07	233.43
5	Fruits ^{10, 11, 12, 13, 14, 15} — Total — Fruits ^{10, 11, 12, 13, 14, 15}							
6	1974lb. — liv.	3,654,703	763,359	3,212,176	7,630,238	147,457	816,588	6,666,193
7tonne	1 657.78	346.25	1 457.02	3 461.05	66.86	370.41	3 023.78
8	1975lb. — liv.	3,693,860	813,160	3,375,984	7,883,004	131,855	859,730	6,891,419
tonne	1 675.48	368.86	1 531.32	3 575.66	59.82	389.98	3 125.86
	Vegetables — Légumes:							
9	Cabbage, fresh — Choux frais:							
10	1974lb. — liv.	179,068	11,644	112,982	303,694	—	8,556	295,138
11tonne	81.22	5.28	51.25	137.75	..	3.88	133.87
12	1975lb. — liv.	199,598	8,556	116,694	324,848	—	14,907	309,941
tonne	90.54	3.88	52.93	147.35	..	6.76	140.59
13	Lettuce — Laitue:							
14	1974lb. — liv.	72,542	—	343,862	416,404	—	—	416,404
15tonne	32.90	..	155.97	188.87	188.87
16	1975lb. — liv.	70,730	—	376,271	447,001	—	—	447,001
tonne	32.08	..	170.67	202.75	202.75
17	Spinach, fresh — Épinards frais:							
18	1974lb. — liv.	5,564	—	11,522	17,086	—	—	17,086
19tonne	2.52	..	5.23	7.75	7.75
20	1975lb. — liv.	5,426	—	10,495	15,921	—	—	15,921
tonne	2.46	..	4.76	7.22	7.22
21	Frozen — Congelés:							
22	1974lb. — liv.	x	1,101	3,624	4,725	—	1,218	3,507
23tonne	..	0.50	1.64	2.14	..	0.55	1.59
24	1975lb. — liv.	x	1,218	2,822	4,040	—	1,121	2,919
tonne	..	0.55	1.28	1.83	..	0.51	1.32
25	Asparagus, fresh — Asperges fraîches:							
26	1974lb. — liv.	6,242	—	11,797	18,039	—	—	18,039
27tonne	2.83	..	5.35	8.18	8.18
28	1975lb. — liv.	6,174	—	12,860	19,034	—	—	19,034
tonne	2.80	..	5.83	8.63	8.63
29	Canned — En conserve:							
30	1974lb. — liv.	12,961	5,221	851	19,033	2,045	5,652	11,336
31tonne	5.88	2.37	0.39	8.64	0.93	2.56	5.15
32	1975lb. — liv.	13,736	5,652	1,098	20,486	2,385	7,932	10,169
tonne	6.23	2.56	0.50	9.29	1.08	3.60	4.61
33	Frozen — Congelées:							
34	1974lb. — liv.	812	444	—	1,256	—	476	780
35tonne	0.37	0.20	..	0.57	..	0.22	0.35
36	1975lb. — liv.	x	476	—	..	—	550	..
tonne	..	0.22	0.25	..

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	15,255	431,418	—	431,418	19.19			20.69								1	
..	..	6.92	195.68	..	195.68		8.70	23.83	9.37	25.67	12	0.06	0.06	2.62			2	
—	—	—	514,613	—	514,613	22.53			25.15								3	
..	233.43	..	233.43		10.22	28.00	11.41	31.26	19	0.10	0.10	4.19			4	
—	—	1,335,961	5,330,232	156,151	5,174,081	230.12			294.51								5	
..	..	605.97	2 417.81	70.82	2 346.99		104.41	286.07	133.63	366.13	166	2.50	0.76	37.57			6	
—	—	1,396,803	5,494,616	171,011	5,323,605	233.18			292.65								7	
..	..	633.58	2 492.28	77.58	2 414.70		105.73	289.67	132.68	363.44	172	2.66	0.83	40.20			8	
—	—	23,471	271,667	19,017	252,650	11.24			11.24								9	
..	..	10.65	123.22	8.63	114.59		5.10	13.97	5.10	13.97	3	0.18	0.03	0.75			10	
—	—	..	309,941	21,696	288,245	12.63			12.63								11	
..	140.59	9.84	130.75		5.73	15.70	5.73	15.70	4	0.20	0.03	0.85			12	
—	—	—	416,404	29,148	387,256	17.23			17.23								13	
..	188.87	13.22	175.65		7.82	21.42	7.82	21.42	3	0.19	0.02	0.62			14	
—	—	..	447,001	31,290	415,711	18.21			18.21								15	
..	202.75	14.19	188.56		8.26	22.63	8.26	22.63	3	0.20	0.02	0.66			16	
—	—	x	17,086	2,050	15,036	0.67			0.67								17	
..	7.75	0.93	6.82		0.30	0.82	0.30	0.82	- -	0.03	- -	0.04			18	
—	—	x	15,921	1,911	14,010	0.61			0.61								19	
..	7.22	0.87	6.35		0.28	0.77	0.28	0.77	- -	0.02	- -	0.03			20	
—	—	—	3,507	—	3,507	0.16			0.23								21	
..	1.59	..	1.59		0.07	0.19	0.10	0.27	- -	0.01	- -	0.01			22	
—	—	—	2,919	—	2,919	0.13			0.19								23	
..	1.32	..	1.32		0.06	0.16	0.09	0.23	- -	0.01	- -	0.01			24	
—	—	3,694	14,345	1,291	13,054	0.58			0.58								25	
..	..	1.68	6.50	0.59	5.91		0.26	0.71	0.26	0.71	- -	0.02	- -	0.04			26	
—	—	3,296	15,738	1,416	14,322	0.63			0.63								27	
..	..	1.50	7.13	0.64	6.49		0.29	0.79	0.29	0.79	- -	0.02	- -	0.04			28	
—	—	—	11,336	—	11,336	0.50			0.66								29	
..	5.15	..	5.15		0.23	0.63	0.30	0.83	- -	0.01	- -	0.02			30	
—	—	—	10,169	—	10,169	0.45			0.59								31	
..	4.61	..	4.61		0.20	0.55	0.26	0.73	- -	0.01	- -	0.02			32	
—	—	—	780	—	780	0.03			0.07								33	
..	0.35	..	0.35		0.01	0.03	0.02	0.07	- -	- -	- -	- -			34	
—	—	—	..	—								35	
..	36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Beans, green and wax, fresh — Haricots verts et jaunes frais:							
2	1974 lb. — liv.	98,138	—	17,061	115,199	—	—	115,199
3 tonne	44.51	..	7.74	52.25	52.25
4	1975 lb. — liv.	94,738	—	15,471	110,209	—	—	110,209
 tonne	42.97	..	7.02	49.99	49.99
5	Canned — En conserve:							
6	1974 lb. — liv.	88,924	52,243	3,636	144,803	797	60,574	83,432
7 tonne	40.34	23.70	1.65	65.69	0.36	27.48	37.85
8	1975 lb. — liv.	75,951	60,574	3,527	140,052	716	64,673	74,663
 tonne	34.45	27.48	1.60	63.53	0.32	29.34	33.87
9	Frozen — Congelés:							
10	1974 lb. — liv.	20,330	17,113	3,088	40,531	712	20,239	19,580
11 tonne	9.22	7.76	1.40	18.38	0.32	9.18	8.88
12	1975 lb. — liv.	16,472	20,239	1,697	38,408	1,240	21,079	16,089
 tonne	7.47	9.18	0.77	17.42	0.56	9.56	7.30
13	Lima beans, frozen — Haricots de lima congelés:							
14	1974 lb. — liv.	—	2,433	794	3,227	—	2,856	371
15 tonne	..	1.10	0.36	1.46	..	1.30	0.16
16	1975 lb. — liv.	—	2,856	870	3,726	—	2,350	1,376
 tonne	..	1.30	0.39	1.69	..	1.07	0.62
17	Beets, fresh — Betteraves fraîches:							
18	1974 lb. — liv.	41,054	—	—	41,054	—	—	41,054
19 tonne	18.62	18.62	18.62
20	1975 lb. — liv.	43,778	—	—	43,778	—	—	43,778
 tonne	19.86	19.86	19.86
21	Canned — En conserve:							
22	1974 lb. — liv.	21,051	11,853	—	32,904	—	15,928	16,976
23 tonne	9.55	5.38	..	14.93	..	7.22	7.71
24	1975 lb. — liv.	16,953	15,928	—	32,881	—	18,959	13,922
 tonne	7.69	7.22	..	14.91	..	8.60	6.31
25	Broccoli, fresh — Brocoli frais:							
26	1974 lb. — liv.	3,010	—	29,187	32,197	—	—	32,197
27 tonne	1.37	..	13.24	14.61	14.61
28	1975 lb. — liv.	3,780	—	34,372	38,152	—	—	38,152
 tonne	1.71	..	15.59	17.30	17.30
29	Frozen — Congelés:							
30	1974 lb. — liv.	4,221	4,089	2,430	10,740	—	3,559	7,181
31 tonne	1.91	1.85	1.10	4.86	..	1.61	3.25
32	1975 lb. — liv.	3,780	3,559	2,149	9,488	—	4,283	5,205
 tonne	1.71	1.61	0.97	4.29	..	1.94	2.35
33	Brussels sprouts, fresh — Choux de Bruxelles frais:							
34	1974 lb. — liv.	4,888	—	4,178	9,066	—	—	9,066
35 tonne	2.22	..	1.90	4.12	4.12
36	1975 lb. — liv.	4,500	—	5,579	10,079	—	—	10,079
 tonne	2.04	..	2.53	4.57	4.57

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	87,214	27,985	1,679	26,306	1.17			1.17								1
..	..	39.56	12.69	0.76	11.93		0.53	1.45		0.53	1.45	- -	0.03	- -	0.10		2
—	—	83,708	26,501	1,590	24,911	1.09			1.09								3
..	..	37.97	12.02	0.73	11.29		0.49	1.34		0.49	1.34	- -	0.02	- -	0.09		4
—	—	—	83,432	—	83,432	3.71			2.71								5
..	37.85	..	37.85		1.68	4.60		1.23	3.36	1	0.05	0.01	0.19		6
—	—	—	74,663	—	74,663	3.27			2.39								7
..	33.87	..	33.87		1.48	4.05		1.08	2.96	1	0.04	0.01	0.17		8
—	—	—	19,580	—	19,580	0.87			1.03								9
..	8.88	..	8.88		0.39	1.07		0.46	1.26	- -	0.02	- -	0.07		10
—	—	—	16,089	—	16,089	0.70			0.83								11
..	7.30	..	7.30		0.32	0.88		0.38	1.04	- -	0.02	- -	0.06		12
—	—	—	371	—	371	0.02			0.02								13
..	0.16	..	0.16		0.01	0.02		0.01	0.02	- -	- -	- -	- -		14
—	—	—	1,376	—	1,376	0.06			0.07								15
..	0.62	..	0.62		0.03	0.08		0.03	0.09	- -	0.01	- -	0.02		16
—	—	35,562	5,492	384	5,108	0.23			0.23								17
..	..	16.13	2.49	0.17	2.32		0.10	0.27		0.10	0.27	- -	- -	- -	0.03		18
—	—	32,566	11,212	785	10,427	0.46			0.46								19
..	..	14.77	5.09	0.36	4.73		0.21	0.58		0.21	0.58	- -	0.01	- -	0.06		20
—	—	—	16,976	—	16,976	0.76			0.92								21
..	7.71	..	7.71		0.34	0.93		0.41	1.13	- -	0.01	- -	0.07		22
—	—	—	13,922	—	13,922	0.61			0.74								23
..	6.31	..	6.31		0.28	0.77		0.34	0.93	- -	0.01	- -	0.06		24
—	—	3,010	29,187	2,335	26,852	1.19			1.19								25
..	..	1.37	13.24	1.06	12.18		0.54	1.48		0.54	1.48	- -	0.05	- -	0.09		26
—	—	3,780	34,372	2,750	31,622	1.39			1.39								27
..	..	1.71	15.59	1.25	14.34		0.63	1.73		0.63	1.73	1	0.06	0.01	0.10		28
—	—	—	7,181	—	7,181	0.32			0.43								29
..	3.25	..	3.25		0.15	0.41		0.20	0.55	- -	0.01	- -	0.02		30
—	—	—	5,205	—	5,205	0.23			0.31								31
..	2.35	..	2.35		0.10	0.27		0.13	0.36	- -	0.01	- -	0.01		32
—	—	4,888	4,178	334	3,844	0.17			0.17								33
..	..	2.22	1.90	0.15	1.75		0.08	0.22		0.08	0.22	- -	0.01	- -	0.02		34
—	—	4,500	5,579	446	5,133	0.22			0.22								35
..	..	2.04	2.53	0.20	2.33		0.10	0.27		0.10	0.27	- -	0.01	- -	0.02		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
		</						

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight Poids détail			Fresh equivalent Équivalent frais			Nutrition value Valeur nutritive					
						Per year Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	3,596	—	3,596	0.16			0.21								1
..	1.64	..	1.64		0.07	0.19		0.09	0.25	- -	0.01	- -	0.01		2
—	—	—	4,303	—	4,303	0.19			0.25								3
..	1.95	..	1.95		0.09	0.25		0.12	0.33	- -	0.01	- -	0.02		4
—	—	78,556	360,897	10,827	350,070	15.57			15.57								5
..	..	35.63	163.70	4.91	158.79		7.06	19.34		7.06	19.34	8	0.21	0.04	1.88		6
—	—	58,652	417,445	12,523	404,922	17.74			17.74								7
..	..	26.60	189.35	5.68	183.67		8.05	22.05		8.05	22.05	9	0.24	0.04	2.14		8
—	—	—	25,534	—	25,534	1.14			1.40								9
..	11.57	..	11.57		0.52	1.42		0.63	1.72	- -	0.01	- -	0.09		10
—	—	—	22,454	—	22,454	0.98			1.19								11
..	10.18	..	10.18		0.44	1.21		0.76	1.46	- -	0.01	- -	0.08		12
—	—	—	24,011	—	24,011	1.07			1.95								13
..	10.89	..	10.89		0.49	1.34		0.89	2.44	- -	0.01	- -	0.10		14
—	—	—	24,913	—	24,913	1.09			1.98								15
..	11.30	..	11.30		0.49	1.34		0.89	2.44	- -	0.01	- -	0.10		16
—	—	6,088	47,228	3,778	43,450	1.93			1.93								17
..	..	2.76	21.42	1.71	19.71		0.88	2.41		0.88	2.41	1	0.07	- -	0.12		18
—	—	7,594	53,567	4,285	49,282	2.15			2.15								19
..	..	3.44	24.29	1.94	22.35		0.98	2.68		0.98	2.68	1	0.07	0.01	0.13		20
—	—	—	2,325	—	2,325	0.10			0.14								21
..	1.05	..	1.05		0.05	0.14		0.07	0.20	- -	- -	- -	0.01		22
—	—	—	2,774	—	2,774	0.12			0.17								23
..	1.26	..	1.26		0.05	0.14		0.07	0.20	- -	- -	- -	0.01		24
—	—	8,326	177,936	12,456	165,480	7.36			7.36								25
..	..	3.78	80.71	5.65	75.06		3.34	9.15		3.34	9.15	2	0.08	0.01	0.36		26
—	—	10,116	193,957	13,577	180,380	7.90			7.90								27
..	..	4.59	87.98	6.16	81.82		3.58	9.81		3.58	9.81	2	0.09	0.01	0.38		28
—	—	434,210	95,454	7,636	87,818	3.91			3.91								29
..	..	196.95	43.30	3.46	39.84		1.77	4.85		1.77	4.85	5	0.17	0.05	1.07		30
—	—	530,042	107,827	8,826	99,001	4.34			4.34								31
..	..	240.42	48.92	4.00	44.92		1.97	5.40		1.97	5.40	5	0.19	0.05	1.19		32
—	—	—	123,068	—	123,068	5.47			13.13								33
..	55.83	..	55.83		2.48	6.79		5.95	16.30	6	0.14	0.04	1.36		34
—	—	—	116,444	—	116,444	5.10			12.24								35
..	52.80	..	52.80		2.31	6.33		5.54	15.19	5	0.13	0.04	1.27		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Corn, frozen — Maïs congelé:							
2	1974lb. — liv.	26,205	15,749	—	41,954	14,330	15,183	12,441
3tonne	11.89	7.14	..	19.03	6.50	6.89	5.64
4	1975lb. — liv.	35,532	15,183	—	50,715	10,975	29,740	10,000
tonne	16.12	6.89	..	23.01	4.98	13.49	4.54
5	Cucumbers, fresh — Concombres frais:							
6	1974lb. — liv.	127,966	—	50,100	178,066	—	—	178,066
7tonne	58.04	..	22.72	80.76	80.76
8	1975lb. — liv.	139,108	—	52,446	191,554	—	—	191,554
tonne	63.10	..	23.79	86.89	86.89
9	Onions, not processed — Oignons non transformés:							
10	1974lb. — liv.	223,264	76,155	108,759	408,178	17,373	83,240	307,565
11tonne	101.27	34.54	49.33	185.14	7.88	37.76	139.50
12	1975lb. — liv.	226,572	83,240	120,310	430,122	28,750	68,355	333,017
tonne	102.77	37.76	54.57	195.10	13.04	31.01	151.05
13	Parsnips, fresh — Panais frais:							
14	1974lb. — liv.	5,598	—	1,550	7,148	—	—	7,148
15tonne	2.54	..	0.70	3.24	3.24
16	1975lb. — liv.	5,930	—	2,479	8,409	—	—	8,409
tonne	2.69	..	1.12	3.81	3.81
17	Peas, fresh — Pois frais:							
18	1974lb. — liv.	168,844	—	4,198	173,042	—	—	173,042
19tonne	76.59	..	1.90	78.49	78.49
20	1975lb. — liv.	172,494	—	2,683	175,177	—	—	175,177
tonne	78.24	..	1.22	79.46	79.46
21	Canned — En conserve:							
22	1974lb. — liv.	116,033	36,899	—	152,932	959	51,239	100,734
23tonne	52.63	16.74	..	69.37	0.44	23.24	45.69
24	1975lb. — liv.	121,065	51,239	—	172,304	4,622	73,846	93,836
tonne	54.91	23.24	..	78.15	2.10	33.50	42.55
25	Frozen — Congelés:							
26	1974lb. — liv.	67,979	24,589	2,342	94,910	2,102	36,450	56,358
27tonne	30.83	11.15	1.06	43.04	0.95	16.53	25.56
28	1975lb. — liv.	67,546	36,450	1,037	105,033	2,864	45,368	56,801
tonne	30.64	16.53	0.47	47.64	1.30	20.58	25.76
29	Peppers, fresh — Piments frais:							
30	1974lb. — liv.	—	—	48,751	48,751	—	—	48,751
31tonne	22.11	22.11	22.11
32	1975lb. — liv.	—	—	52,033	52,033	—	—	52,033
tonne	23.60	23.60	23.60
33	Pumpkin and Squash, canned — Citrouilles et courges en conserve:							
34	1974lb. — liv.	4,797	4,382	—	9,179	—	4,670	4,509
35tonne	2.18	1.99	..	4.17	..	2.12	2.05
36	1975lb. — liv.	6,954	4,670	—	11,624	—	7,594	4,030
tonne	3.15	2.12	..	5.27	..	3.44	1.83

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value								
						Poids détail		Équivalent frais		Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone			
'000																		
—	—	—	12,441	—	12,441	0.55			1.83									1
..	5.64	..	5.64		0.25	0.68		0.83	2.26	1	0.02	- -		0.13		2
—	—	—	10,000	—	10,000	0.44			1.47									3
..	4.54	..	4.54		0.20	0.55		0.67	1.83	- -	0.02	- -		0.11		4
—	—	95,346	82,720	6,618	76,102	3.39			3.39									5
..	..	43.25	37.51	3.00	34.51		1.54	4.22		1.54	4.22	1	0.04	- -		0.14		6
—	—	119,200	72,354	5,788	66,566	2.92			2.92									7
..	..	54.07	32.82	2.63	30.19		1.32	3.62		1.32	3.62	1	0.03	- -		0.12		8
—	—	..	307,565	18,454	289,111	12.86			12.86									9
..	139.50	8.37	131.13		5.83	15.97		5.83	15.97	6	0.24	0.02		1.39		10
—	—	..	333,017	19,981	313,036	13.71			13.71									11
..	151.05	9.06	141.99		6.22	17.04		6.22	17.04	6	0.24	0.02		1.48		12
—	—	..	7,148	429	6,719	0.30			0.30									13
..	3.24	0.19	3.05		0.14	0.38		0.14	0.38	- -	0.01	- -		0.07		14
—	—	..	8,409	505	7,904	0.35			0.35									15
..	3.81	0.23	3.58		0.16	0.44		0.16	0.44	- -	0.01	- -		0.08		16
—	—	168,844	4,198	210	3,988	0.18			0.18									17
..	..	76.59	1.90	0.10	1.80		0.08	0.22		0.08	0.22	- -	0.01	- -		0.03		18
—	—	172,494	2,683	134	2,549	0.11			0.11									19
..	..	78.24	1.22	0.06	1.16		0.05	0.14		0.05	0.14	- -	0.01	- -		0.02		20
—	—	—	100,734	—	100,734	4.48			3.00									21
..	45.69	..	45.69		2.03	5.56		1.36	3.73	4	0.19	0.02		0.70		22
—	—	..	93,836	—	93,836	4.11			2.75									23
..	42.55	..	42.55		1.86	5.10		1.25	3.42	3	0.18	0.02		0.64		24
—	—	—	56,358	—	56,358	2.51			2.63									25
..	25.56	..	25.56		1.14	3.12		1.20	3.28	2	0.17	0.01		0.40		26
—	—	—	56,801	—	56,801	2.49			2.61									27
..	25.76	..	25.76		1.13	3.10		1.19	3.26	2	0.17	0.01		0.40		28
—	—	4,826	43,925	3,514	40,411	1.80			1.80									29
..	..	2.19	19.92	1.59	18.33		0.82	2.25		0.82	2.25	- -	0.03	- -		0.11		30
—	—	..	52,033	4,163	47,870	2.10			2.10									31
..	23.60	1.89	21.71		0.95	2.60		0.95	2.60	- -	0.03	0.01		0.12		32
—	—	—	4,509	—	4,509	0.20			0.53									33
..	2.05	..	2.05		0.09	0.25		0.24	0.67	- -	- -	- -		0.02		34
—	—	—	4,030	—	4,030	0.18			0.48									35
..	1.83	..	1.83		0.08	0.22		0.21	0.59	- -	- -	- -		0.02		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No	Commodity Produit		Supply — Ressources						
			Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
			'000						
1	Radishes, fresh — Radis frais:								
2	1974	lb. — liv.	—	—	20,537	20,537	—	—	20,537
3		tonne	9.32	9.32	9.32
4	1975	lb. — liv.	—	—	18,932	18,932	—	—	18,932
		tonne	8.59	8.59	8.59
5	Rutabagas, fresh — Rutabagas frais:								
6	1974	lb. — liv.	218,982	—	—	218,982	80,640	—	138,342
7		tonne	99.33	99.33	36.58	..	62.75
8	1975	lb. — liv.	200,272	—	—	200,272	81,824	—	118,448
		tonne	90.84	90.84	37.11	..	53.73
9	Unspecified fresh — Légumes frais non précisés:								
10	1974	lb. — liv.	3,281	—	74,427	77,708	17,533	—	60,175
11		tonne	1.49	..	33.76	35.25	7.95	..	27.30
12	1975	lb. — liv.	3,136	—	79,723	82,859	20,601	—	62,258
		tonne	1.42	..	36.16	37.58	9.34	..	28.24
13	Canned — En conserve:								
14	1974	lb. — liv.	59,479	13,201	27,125	99,805	2,582	20,682	76,541
15		tonne	26.98	5.99	12.30	45.27	1.17	9.38	34.72
16	1975	lb. — liv.	..	20,682	26,018	46,700	2,306	16,451	27,943
		tonne	..	9.38	11.80	21.18	1.05	7.46	12.67
17	Frozen — Congelés								
18	1974	lb. — liv.	33,838	17,850	15,821	67,509	2,992	16,286	48,231
19		tonne	15.35	8.10	7.18	30.63	1.36	7.39	21.88
20	1975	lb. — liv.	..	16,286	12,900	29,186	6,804	20,927	1,455
		tonne	..	7.39	5.85	13.24	3.09	9.49	0.66
	Totals by specifications — Totaux selon les spécifications:								
21	Fresh — Total — Frais:								
22	1974	lb. — liv.	2,156,001	181,724	1,090,785	3,428,510	174,965	167,041	3,086,504
23		tonne	977.93	82.42	494.77	1 555.12	79.36	75.77	1 399.99
24	1975	lb. — liv.	2,367,428	167,041	1,176,515	3,710,984	181,044	196,797	3,333,143
		tonne	1 073.83	75.77	533.65	1 683.25	82.11	89.27	1 511.87
25	Canned — Total — En conserve:								
26	1974	lb. — liv.	434,556	206,875	48,805	690,236	18,645	229,461	442,130
27		tonne	197.12	93.85	22.13	313.10	8.46	104.07	200.57
28	1975	lb. — liv.	391,880	229,461	37,626	658,967	18,112	277,394	363,461
		tonne	177.74	104.07	17.06	298.87	8.22	125.83	164.82
29	Frozen — Total — Congelés:								
30	1974	lb. — liv.	181,764	108,393	34,038	324,195	20,136	125,678	178,381
31		tonne	82.45	49.15	15.43	147.03	9.13	57.01	80.89
32	1975	lb. — liv.	147,007	125,202	28,533	300,742	21,883	153,024	125,835
		tonne	66.68	56.79	12.93	136.40	9.93	69.40	57.07
33	Otherwise used ¹⁶ — Total — Autres usages ¹⁶								
34	1974	lb. — liv.	16,489	..	20,391
35		tonne	7.48	..	9.25
36	1975	lb. — liv.	9,202	..	15,803
		tonne	4.17	..	7.17

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day —	Per year — Par année		Grams per day —	Calories per day —	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos	Gram- mes par jour	Pounds — Livres	Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	20,537	2,259	18,278	0.81			0.81								1
..	9.32	1.02	8.30		0.37	1.01		0.37	1.01	- -	0.01	- -		0.04	2
—	—	—	18,932	2,083	16,849	0.74			0.74			- -	0.01	- -			3
..	8.59	0.94	7.65		0.34	0.93		0.34	0.93	- -	0.01	- -		0.03	4
—	—	x	138,342	16,601	121,741	5.42			5.42								5
..	62.75	7.53	55.22		2.46	6.74		2.46	6.74	2	0.07	0.01		0.44	6
—	—	x	118,448	14,214	104,234	4.57			4.57								7
..	53.73	6.45	47.28		2.07	5.67		2.07	5.67	2	0.06	0.01		0.37	8
—	—	14,835	45,340	3,174	42,166	1.88			1.88								9
..	..	6.73	20.57	1.44	19.13		0.85	2.33		0.85	2.33	1	0.03	- -		...	10
—	—	..	62,258	4,358	57,900	2.54			2.54			1	0.03	- -		...	11
..	28.24	1.98	26.26		1.15	3.15		1.15	3.15	1	0.04	0.01		...	12
—	—	—	76,541	—	76,541	3.40			4.42								13
..	34.72	..	34.72		1.54	4.22		2.00	5.49	2	0.09	0.02		...	14
—	—	—	27,943	—	27,943	1.22			1.59								15
..	12.67	..	12.67		0.55	1.51		0.72	1.96	1	0.03	0.01		...	16
—	—	—	48,231	—	48,231	2.15			2.86								17
..	21.88	..	21.88		0.98	2.68		1.30	3.56	1	0.04	0.01		0.18	18
—	—	—	1,455	—	1,455	0.06			0.08								19
..	0.66	..	0.66		0.03	0.08		0.04	0.11	- -	- -	- -		0.01	20
—	—	968,870	2,117,634	142,194	1,975,440	87.89			87.89								21
..	..	439.49	960.50	64.48	896.02		39.87	109.21		39.87	109.21	32	1.48	0.18		7.34	22
—	—	1,025,948	2,307,195	152,321	2,154,874	94.41			94.41								23
..	..	465.35	1 046.52	69.10	977.42		42.83	117.34		42.83	117.34	35	1.56	0.22		7.91	24
—	—	—	442,130	—	442,130	19.66			26.77								25
..	200.57	..	200.57		8.91	24.40		12.12	33.23	13	0.50	0.09		2.45	26
—	—	—	363,461	—	363,461	15.92			21.97								27
..	164.82	..	164.82		7.20	19.74		10.16	27.24	10	0.41	0.08		2.26	28
—	—	—	178,381	—	178,381	7.94			11.40								29
..	80.89	..	80.89		3.61	9.87		5.17	14.16	4	0.29	0.02		0.93	30
—	—	—	125,835	—	125,835	5.51			7.96								31
..	57.07	..	57.07		2.50	6.85		3.61	9.89	2	0.26	0.01		0.75	32
—	—	—	..	—								33
..								34
—	—	—	..	—								35
..								36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks d'ouverture	— Importa- tions	— Ressources brutes	— Exporta- tions	— Stocks de fermeture	— Ressources nettes
					'000			
1	Vegetables — Total — Légumes :							
2	1974lb. — liv.
3	tonne
4	1975lb. — liv.
	tonne
	Mushrooms — Champignons:							
	Mushrooms, fresh — Champignons frais:							
5	1974lb. — liv.	38,428	—	6,067	44,495	—	—	44,495
6	tonne	17.43	..	2.75	20.18	20.18
7	1975lb. — liv.	42,544	—	2,808	45,352	—	—	45,352
8	tonne	19.30	..	1.27	20.57	20.57
	Canned ¹⁷ — En conserve ¹⁷ :							
9	1974lb. — liv.	18,167	3,173	27,377	48,717	—	3,639	45,078
10	tonne	8.24	1.44	12.42	22.10	..	1.65	20.45
11	1975lb. — liv.	16,890	3,639	28,305	48,834	—	3,018	45,816
12	tonne	7.66	1.65	12.84	22.15	..	1.37	20.78
13	Mushrooms — Total — Champignons:							
14	1974lb. — liv.	—
15	tonne
16	1975lb. — liv.	—
	tonne
	Potatoes — Pommes de terre:							
	Potatoes, white ^(18, 19) — Pommes de terre blanches ^(18,19) :							
17	1974lb. — liv.	4,839,000	2,083,900	384,099	7,306,999	340,174	2,789,900	4,176,925
18	tonne	2 194.93	945.24	174.22	3 314.39	154.30	1 265.47	1 894.62
19	1975lb. — liv.	5,483,300	2,789,900	340,017	8,613,217	419,043	1,946,500	6,247,674
20	tonne	2 487.17	1 265.47	154.23	3 906.87	190.07	882.91	2 833.89
	Sweet — Sucrées:							
21	1974lb. — liv.	—	—	17,163	17,163	—	—	17,163
22	tonne	7.78	7.78	7.78
23	1975lb. — liv.	—	—	14,840	14,840	—	—	14,840
24	tonne	6.73	6.73	6.73
25	Potatoes — Total — Pommes de terre:							
26	1974lb. — liv.	4,839,000	2,083,900	401,262	7,324,162	340,174	2,789,900	4,194,088
27	tonne	2 194.93	945.24	182.00	3 322.17	154.30	1 265.47	1 902.40
28	1975lb. — liv.	5,483,300	2,789,900	354,857	8,628,057	419,043	1,946,500	6,262,514
	tonne	2 487.17	1 265.47	160.96	3 913.60	190.07	882.91	2 840.62

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	126.06	57.16	156.60	49	2.27	0.29	10.72	1		
..	124.34	56.60	154.47	47	2.23	0.31	10.92	2		
—	—								3		
..								4		
—	—	18,503	25,992	..	25,992	1.16			1.16							5		
..	..	8.39	11.79	..	11.79		0.53	1.45		0.53	1.45	..	0.04	..	0.06	6		
—	—	18,790	26,562	..	26,562	1.16			1.16							7		
..	..	8.52	12.05	..	12.05		0.53	1.45		0.53	1.45	..	0.04	..	0.06	8		
—	—	—	45,078	—	45,078	2.01			1.67							9		
..	20.45	..	20.45		0.91	2.49		0.76	2.07	..	0.05	..	0.06	10		
—	—	—	45,816	—	45,816	2.01			1.67							11		
..	20.78	..	20.78		0.91	2.49		0.76	2.07	..	0.05	..	0.06	12		
—	—	2.83							13		
..	1.29	3.52	..	0.09	..	0.12	14			
—	—	2.83							15		
..	1.29	3.52	..	0.09	..	0.12	16			
—	463,860	..	3,713,065	742,613	2,970,452	..			132.14							17		
..	210.40	..	1 684.22	336.84	1 347.38		59.94	164.22	125	3.45	0.16	28.08	18		
—	502,380	..	5,745,294	1,149,059	4,596,235	..			201.32							19		
..	227.87	..	2 606.02	521.20	2 084.82		91.32	250.19	190	5.25	0.25	42.78	20		
—	—	—	17,163	687	16,476	..			0.73							21		
..	7.78	0.31	7.47		0.33	0.90	1	0.02	..	0.24	22		
—	—	—	14,840	594	14,246	..			0.62							23		
..	6.73	0.27	6.46		0.28	0.77	1	0.01	..	0.20	24		
—	463,860	..	3,730,228	743,300	2,986,928	..			132.87							25		
..	210.40	..	1 692.00	337.15	1 354.85		60.27	165.12	126	3.47	0.16	28.32	26		
—	502,380	..	5,760,134	1,149,653	4,610,481	..			201.94							27		
..	227.87	..	2 612.75	521.47	2 091.28		91.60	250.96	191	5.26	0.25	42.98	28		

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			— Stocks d'ouverture	— Importa- tions	— Ressources brutes	— Exporta- tions	— Stocks de fermeture	— Ressources nettes
					'000			
	Meat — Viande:							
1	Pork — Porc:							
2	1974	lb. — liv.	1,347,230	33,114	80,190	1,460,534	92,174	1,345,468
3		tonne	611.09	15.02	36.37	662.48	41.81	610.29
4	1975	lb. — liv.	1,090,424	22,892	98,679	1,211,995	89,687	1,105,716
		tonne	494.61	10.38	44.76	549.75	40.68	501.54
5	Beef — Boeuf:							
6	1974	lb. — liv.	1,999,106	52,296	179,486	2,230,888	57,461	2,129,247
7		tonne	906.78	23.72	81.41	1 011.91	26.06	965.81
8	1975	lb. — liv.	2,190,873	44,180	190,967	2,426,020	44,808	2,334,656
		tonne	993.76	20.04	86.62	1 100.42	20.32	1 058.98
9	Veal — Veau:							
10	1974	lb. — liv.	77,415	4,433	..	81,848	..	78,397
11		tonne	35.11	2.01	..	37.12	..	35.55
12	1975	lb. — liv.	122,273	3,451	..	125,724	..	122,385
		tonne	55.46	1.57	..	57.03	..	55.52
13	Mutton and Lamb — Mouton et agneau:							
14	1974	lb. — liv.	18,167	7,233	38,397	63,797	126	56,857
15		tonne	8.24	3.28	17.42	28.94	0.06	25.79
16	1975	lb. — liv.	18,090	6,814	44,643	69,547	187	65,237
		tonne	8.21	3.09	20.25	31.55	0.08	29.60
17	Offal — Abats:							
18	1974	lb. — liv.	129,683	10,223	8,899	148,805	56,224	9,333
19		tonne	58.82	4.64	4.03	67.49	25.50	4.23
20	1975	lb. — liv.	130,873	9,333	6,555	146,761	59,465	9,212
		tonne	59.36	4.23	2.97	66.56	26.97	4.18
21	Canned Meats — Viande en conserve:							
22	1974	lb. — liv.	17,178	17,178	2,936	..
23		tonne	7.79	7.79	1.33	..
24	1975	lb. — liv.	17,147	17,147	2,832	..
		tonne	7.77	7.77	1.28	..
25	Meat ²⁰ — Total — Viande ²⁰ :							
26	1974	lb. — liv.
27		tonne
28	1975	lb. — liv.
		tonne
	Eggs ²¹ — Oeufs ²¹ :							
29	Eggs — Oeufs:							
30	1974	lb. — liv.	689,177	5,308	12,492	706,977	21,573	677,775
31		tonne	312.60	2.41	5.67	320.68	9.79	307.43
32	1975	lb. — liv.	667,388	7,629	18,138	693,155	16,022	670,696
		tonne	302.72	3.46	8.23	314.41	7.27	304.22

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Carcass weight — Poids abattu		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Calories — Calories	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	..	1,345,468	..	1,345,468	59.85	27.15	74.38	351	8.33	34.96	—	—	1	
..	610.29	..	610.29	48.43	21.97	60.19	284	6.74	28.29	—	—	2	
..	1,105,716	..	1,105,716	3	
..	501.54	..	501.54	4	
—	—	..	2,129,247	..	2,129,247	94.72	42.96	117.70	446	17.54	41.20	—	—	5	
..	965.81	..	965.81	102.26	46.38	127.07	482	18.93	44.47	—	—	6	
..	2,334,656	..	2,334,656	7	
..	1 058.98	..	1 058.98	8	
—	—	..	78,397	..	78,397	3.49	1.58	4.33	9	0.81	0.61	—	—	9	
..	35.55	..	35.55	5.36	2.43	6.66	14	1.25	0.93	—	—	10	
..	122,385	..	122,385	11	
..	55.52	..	55.52	12	
—	—	..	56,857	..	56,857	2.53	1.15	3.15	8	0.39	0.68	—	—	13	
..	25.79	..	25.79	1.30	3.56	9	0.44	0.77	—	—	14	
..	65,237	..	65,237	15	
..	29.60	..	29.60	16	
—	—	..	83,248	..	83,248	3.70	1.68	4.60	6	0.88	0.22	0.19	0.19	17	
..	37.76	..	37.76	3.42	1.55	4.25	6	0.82	0.20	0.17	0.17	18	
..	78,084	..	78,084	19	
..	35.41	..	35.41	20	
—	—	..	14,242	..	14,242	0.63	2	0.12	0.20	0.01	0.01	21	
..	6.46	..	6.46	..	0.29	0.79	2	0.12	0.20	0.01	0.01	22	
..	14,315	..	14,315	0.63	2	0.12	0.20	0.01	0.01	23	
..	6.49	..	6.49	..	0.29	0.79	2	0.12	0.20	0.01	0.01	24	
—	—	164.29	74.52	204.16	820	27.95	77.67	0.19	0.19	25	
..	162.33	73.63	201.73	795	28.18	74.66	0.17	0.17	26	
..	27	
..	28	
Fresh equivalent Équivalent frais																		
—	37,936	—	639,839	—	639,839	28.46	12.91	35.37	58	4.56	4.07	0.32	0.32	29	
..	17.21	..	290.22	..	290.22	12.61	34.55	56	4.46	3.97	0.31	0.31	30	
..	36,091	..	634,605	..	634,605	27.80	31	
..	16.37	..	287.85	..	287.85	32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
	Poultry — Volaille:				'000			
1	Chicken — Poulet:							
2	1974 lb. — liv.	710,845	33,814	7,427	752,086	20,003	34,804	697,279
3 tonne	322.43	15.34	3.37	341.14	9.07	15.79	316.28
4	1975 lb. — liv.	628,815	34,804	18,935	682,554	4,549	15,832	662,173
 tonne	285.22	15.79	8.59	309.60	2.06	7.18	300.36
5	Fowl — Poule:							
6	1974 lb. — liv.	70,532	5,106	1,953	77,591	508	5,181	71,902
7 tonne	31.99	2.32	0.88	35.19	0.23	2.35	32.61
8	1975 lb. — liv.	67,489	5,181	1,221	73,891	267	5,520	68,104
 tonne	30.61	2.35	0.55	33.51	0.12	2.50	30.89
9	Turkey — Dindon:							
10	1974 lb. — liv.	241,942	36,418	7,339	285,699	597	48,987	236,115
11 tonne	109.74	16.52	3.33	129.59	0.27	22.22	107.10
12	1975 lb. — liv.	189,572	48,987	5,187	243,746	1,181	26,696	215,869
 tonne	85.99	22.22	2.35	110.56	0.53	12.11	97.92
13	Duck — Canard:							
14	1974 lb. — liv.	7,745	226	5,650	13,621	2	943	12,676
15 tonne	3.52	0.10	2.56	6.18	-	0.43	5.75
16	1975 lb. — liv.	8,282	943	3,040	12,265	-	566	11,699
 tonne	3.76	0.43	1.38	5.57	-	0.26	5.31
17	Goose — Oie:							
18	1974 lb. — liv.	3,705	335	-	4,040	472	195	3,373
19 tonne	1.68	0.15	-	1.83	0.21	0.09	1.53
20	1975 lb. — liv.	2,105	195	-	2,300	864	6	1,430
 tonne	0.95	0.09	-	1.04	0.39	-	0.65
21	Poultry ²² — Total — Volaille ²² :							
22	1974 lb. — liv.	1,034,769	75,899	22,369	1,133,037	21,582	90,110	1,021,345
23 tonne	469.36	34.43	10.14	513.93	9.78	40.88	463.27
24	1975 lb. — liv.	896,263	90,110	28,383	1,014,756	6,861	48,620	959,275
 tonne	406.53	40.88	12.87	460.28	3.10	22.05	435.13
	Fish — Poisson:							
	Fish shellfish, fresh and frozen ²³ — Poisson mollusques, crustacés frais et congelés ²³ :							
25	1974 lb. — liv.
26 tonne
27	1975 lb. — liv.
28 tonne
	Fish cured (smoked, salted, pickled) — Poisson traité (fumé, salé, mariné):							
29	1974 lb. — liv.
30 tonne
31	1975 lb. — liv.
32 tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Eviscerated weight			Nutrition value							
						Poids détail		Poids éviscéré			Valeur nutritive							
						Per year — Par année		Grams per day	Per year — Par année		Grams per day	Calories per day	Grams per day					
						Pounds — Livres	Kilos	Gram- mes par jour	Pounds — Livres	Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone			
'000																		
—	—	..	697,279	..	697,279	...			31.02								1	
..	316.28	..	316.28		14.07	38.55	45	9.02	0.73	—		2	
—	—	..	662,173	..	662,173	...			29.00								3	
..	300.36	..	300.36		13.15	36.03	42	8.43	0.68	—		4	
—	—	..	71,902	..	71,902	...			3.20								5	
..	32.61	..	32.61		1.45	3.97	12	0.69	0.98	—		6	
—	—	..	68,104	..	68,104	...			2.98								7	
..	30.89	..	30.89		1.35	3.70	11	0.64	0.92	—		8	
—	—	..	236,115	..	236,115	...			10.50								9	
..	107.10	..	107.10		4.76	13.04	28	2.62	1.92	—		10	
—	—	..	215,869	..	215,869	...			9.46								11	
..	97.92	..	97.92		4.29	11.75	26	2.36	1.73	—		12	
—	—	..	12,676	..	12,676	...			0.56								13	
..	5.75	..	5.75		0.25	0.68	2	0.11	0.19	—		14	
—	—	..	11,699	..	11,699	...			0.51								15	
..	5.31	..	5.31		0.23	0.63	2	0.10	0.18	—		16	
—	—	..	3,373	..	3,373	...			0.15								17	
..	1.53	..	1.53		0.07	0.19	1	0.03	0.06	—		18	
—	—	..	1,430	..	1,430	...			0.06								19	
..	0.65	..	0.65		0.03	0.08	—	0.01	0.03	—		20	
—	—	..	1,021,345	..	1,021,345	...			45.43								21	
..	463.27	..	463.27		20.60	56.43	88	12.47	3.88	—		22	
—	—	..	959,275	..	959,275	...			42.01								23	
..	435.13	..	435.13		19.05	52.19	81	11.54	3.54	—		24	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Fish and shellfish, canned — Poisson mollusques et crustacés en conserve:							
1	1974lb. — liv.
2tonne
3	1975lb. — liv.
4tonne
	Fish — Total — Poisson:							
5	1974lb. — liv.
6tonne
7	1975lb. — liv.
8tonne
	Milk and Cheese — Lait et fromage:							
	Cheddar cheese — Fromage cheddar:							
9	1974lb. — liv.	194,365	68,456	—	262,821	3,133	70,434	189,254
10tonne	88.16	31.05	..	119.21	1.42	31.95	85.84
11	1975lb. — liv.	175,707	70,434	—	246,141	2,497	65,110	178,534
12tonne	79.70	31.95	..	111.65	1.13	29.53	80.99
	Process cheese — Fromage fondu:							
13	1974lb. — liv.	130,950	9,853	4,097	144,900	456	16,389	128,055
14tonne	59.40	4.47	1.86	65.73	0.21	7.43	58.09
15	1975lb. — liv.	115,925	16,389	4,176	136,490	414	8,019	128,057
16tonne	52.58	7.43	1.89	61.90	0.19	3.64	58.07
	Other cheese — Autres fromages:							
17	1974lb. — liv.	97,179	12,690	44,665	154,534	4,717	13,336	136,481
18tonne	44.08	5.76	20.26	70.10	2.14	6.05	61.91
19	1975lb. — liv.	94,637	13,336	44,505	152,478	1,966	13,998	136,514
20tonne	42.92	6.05	20.19	69.16	0.89	6.35	61.92
	Cottage Cheese — Fromage blanc:							
21	1974lb. — liv.	51,081	..	—	51,081	—	..	51,081
22tonne	23.17	23.17	23.17
23	1975lb. — liv.	51,073	..	—	51,073	—	..	51,073
24tonne	23.17	23.17	23.17
	Evaporated whole milk — Lait entier évaporé:							
25	1974lb. — liv.	220,762	30,049	—	250,811	66	33,381	217,364
26tonne	100.14	13.63	..	113.77	0.03	15.14	98.60
27	1975lb. — liv.	200,207	33,381	—	233,588	79	32,518	200,991
28tonne	90.81	15.14	..	105.95	0.04	14.75	91.16
	Condensed whole milk — Lait entier condensé:							
29	1974lb. — liv.	18,909	875	—	19,784	—	861	18,923
30tonne	8.58	0.40	..	8.98	..	0.39	8.59
31	1975lb. — liv.	16,734	861	—	17,595	—	901	16,694
32tonne	7.59	0.39	..	7.98	..	0.41	7.57

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Edible weight — Poids comestible			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																		
—	—	—			4.41	2.00	5.48	9	1.19	0.40	—	1		
..			3.75							2		
—	—	—				1.70	4.66	7	1.01	0.34	—	3		
..										4		
—	—	—			12.57							5		
..				5.70	15.62	34	3.77	1.99	0.03	6		
—	—	—			12.79							7		
..				5.80	15.89	35	3.81	2.11	0.03	8		
Milk solids — Matières solides en lait																		
—	—	87,518	101,736	—	101,736	4.53			2.94							9		
..	..	39.70	46.14	..	46.14		2.05	5.62	1.33	3.65	22	1.40	1.81	0.12		10		
—	—	77,052	101,482	—	101,482	4.44			2.89							11		
..	..	34.95	46.04	..	46.04		2.01	5.51	1.31	3.58	22	1.38	1.77	0.12		12		
—	—	—	128,055	—	128,055	5.70			3.70							13		
..	58.09	..	58.09		2.59	7.10	1.68	4.62	26	1.65	2.13	0.13		14		
—	—	—	128,057	—	128,057	5.61			3.65							15		
..	58.07	..	58.07		2.54	6.96	1.65	4.52	26	1.61	2.09	0.13		16		
—	—	4,147	132,334	—	132,334	5.89			7.57							17		
..	..	1.88	60.03	..	60.03		3.25	8.90	3.21	8.80	21	1.23	1.74	0.13		18		
—	—	4,096	132,418	—	132,418	5.80			7.51							19		
..	..	1.86	60.06	..	60.06		3.21	8.79	3.18	8.72	21	1.21	1.71	0.12		20		
—	—	—	51,081	—	51,081	2.27			0.50							21		
..	23.17	..	23.17		1.03	2.82	0.23	0.62	3	0.38	0.12	0.08		22		
—	—	—	51,073	—	51,073	2.24			0.49							23		
..	23.17	..	23.17		1.02	2.79	0.22	0.61	3	0.38	0.12	0.08		24		
—	—	—	217,364	—	217,364	9.67			2.51							25		
..	98.60	..	98.60		4.39	12.03	1.14	3.13	16	0.84	0.95	1.17		26		
—	—	—	200,991	—	200,991	8.80			2.29							27		
..	91.16	..	91.16		3.99	10.93	1.04	2.84	15	0.77	0.86	1.06		28		
—	—	—	18,923	—	18,923	0.84			0.24							29		
..	8.59	..	8.59		0.38	1.04	0.11	0.29	3	0.08	0.09	0.56		30		
—	—	—	16,694	—	16,694	0.73			0.20							31		
..	7.57	..	7.57		0.33	0.90	0.09	0.25	3	0.07	0.08	0.49		32		

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
	Evaporated partly skimmed milk — Lait évaporé partiellement écrémé:							
1	1974lb. — liv.	16,387	2,154	—	18,541	—	1,287	17,254
2tonne	7.43	0.98	..	8.41	..	0.58	7.83
3	1975lb. — liv.	20,322	1,287	—	21,609	—	1,437	20,172
4tonne	9.22	0.58	..	9.80	..	0.65	9.15
	Powdered whole milk — Poudre de lait entier:							
5	1974lb. — liv.	2,591	567	—	3,158	937	399	1,822
6tonne	1.18	0.26	..	1.44	0.42	0.18	0.84
7	1975lb. — liv.	2,800	399	—	3,199	425	387	2,387
8tonne	1.27	0.18	..	1.45	0.19	0.18	1.08
	Powdered skim milk ²⁴ — Lait écrémé en poudre ²⁴ :							
9	1974lb. — liv.	302,479	90,472	—	392,951	129,173	136,304	127,474
10tonne	137.20	41.04	..	178.24	58.59	61.83	57.82
11	1975lb. — liv.	411,306	136,304	—	547,610	80,163	328,951	138,496
12tonne	186.56	61.83	..	248.39	36.36	149.21	62.82
	Powdered buttermilk — Lait de beurre en poudre:							
13	1974lb. — liv.	6,306	1,970	—	8,276	..	2,384	5,892
14tonne	2.86	0.89	..	3.75	..	1.08	2.67
15	1975lb. — liv.	7,769	2,384	—	10,153	..	3,516	6,637
16tonne	3.52	1.08	..	4.60	..	1.59	3.01
	Powdered whey — Petit lait en poudre:							
17	1974lb. — liv.	63,798	6,167	—	69,965	..	12,422	57,543
18tonne	28.94	2.80	..	31.74	..	5.63	26.11
19	1975lb. — liv.	60,017	12,422	—	72,439	..	14,623	57,816
20tonne	27.22	5.63	..	32.85	..	6.63	26.22
	Fluid whole milk — Lait entier liquide:							
21	1974lb. — liv.	5,986,347	—	—	5,986,347	—	—	5,986,347
22tonne	2 715.35	2 715.35	2 715.35
23	1975lb. — liv.	5,842,360	—	—	5,842,360	—	—	5,842,360
24tonne	2 650.04	2 650.04	2 650.04
	Fluid buttermilk — Lait de beurre liquide:							
25	1974qt. — pte	12,648	—	—	12,648	—	—	12,648
26litre	14 380.78	14 380.78	14 380.78
27	1975qt. — pte	12,327	—	—	12,327	—	—	12,327
28litre	14 015.80	14 015.80	14 015.80
	Fluid partly skimmed milk — Lait partiellement écrémé liquide:							
29	1974qt. — pte	828,372	—	—	828,372	—	—	828,372
30litre	941 858.96	941 858.96	941 858.96
31	1975qt. — pte	870,087	—	—	870,087	—	—	870,087
32litre	989 288.92	989 288.92	989 288.92
	Fluid skim milk — Lait écrémé liquide:							
33	1974qt. — pte	77,520	—	—	77,520	—	—	77,520
34litre	88 140.24	88 140.24	88 140.24
35	1975qt. — pte	73,746	—	—	73,746	—	—	73,746
36litre	83 849.20	83 849.20	83 849.20

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Milk solids			Nutrition value						
						Poids détail		Matières solides en lait			Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	
'000																	
—	—	—	17,254	—	17,254	0.77			0.18								1
..	7.83	..	7.83		0.35	0.96		0.08	0.22	1	0.06	0.04	0.09		2
—	—	—	20,172	—	20,172	0.88			0.20								3
..	9.15	..	9.15		0.40	1.10		0.09	0.25	1	0.07	0.04	0.11		4
—	—	—	1,822	—	1,822	0.08			0.08								5
..	0.84	..	0.84		0.04	0.11		0.04	0.11	1	0.03	0.03	0.04		6
—	—	—	2,387	—	2,387	0.10			0.10								7
..	1.08	..	1.08		0.05	0.14		0.05	0.14	1	0.04	0.04	0.05		8
—	—	—	127,474	—	127,474	5.67			5.47								9
..	57.82	..	57.82		2.57	7.04		2.48	6.79	26	2.53	0.06	3.68		10
—	—	—	138,496	—	138,496	6.07			5.86								11
..	62.82	..	62.82		2.75	7.53		2.65	7.27	27	2.70	0.06	3.94		12
—	—	—	5,892	—	5,892	0.26			0.25								13
..	2.67	..	2.67		0.12	0.33		0.12	0.32	1	0.11	0.02	0.16		14
—	—	—	6,637	—	6,637	0.29			0.28								15
..	3.01	..	3.01		0.13	0.36		0.13	0.35	1	0.12	0.02	0.18		16
—	—	..	57,543	—	57,543	2.56			2.46								17
..	26.11	..	26.11		1.16	3.18		1.11	3.05	11	0.41	0.03	2.34		18
—	—	..	57,816	—	57,816	2.53			2.43								19
..	26.22	..	26.22		1.15	3.15		1.10	3.02	11	0.41	0.03	2.32		20
—	—	—	5,986,347	—	5,986,347	266.31			33.29								21
..	2 715.35	..	2 715.35		120.80	330.96		15.10	41.37	215	11.58	11.58	16.22		22
—	—	—	5,842,360	—	5,842,360	255.90			31.99								23
..	2 650.04	..	2 650.04		116.07	318.00		14.51	39.75	207	11.13	11.13	15.58		24
—	—	—	12,648	—	12,648	0.56			0.07								25
..	14 380.78	..	14 380.78		0.64	1.75		0.08	0.21		26
—	—	—	12,327	—	12,327	0.54			0.06								27
..	14 015.80	..	14 015.80		0.61	1.67		0.07	0.20		28
—	—	—	828,372	—	828,372	36.85			4.02								29
..	941 858.96	..	941 858.96		41.90	114.79		4.57	12.51		30
—	—	—	870,087	—	870,087	38.11			4.15								31
..	989 288.92	..	989 288.92		43.33	118.71		4.72	12.94		32
—	—	—	77,520	—	77,520	3.45			0.32								33
..	88 140.24	..	88 140.24		3.92	10.74		0.37	1.01		34
—	—	—	73,746	—	73,746	3.23			0.30								35
..	83 849.20	..	83 849.20		3.67	10.05		0.34	0.94		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks —	Imports —	Gross supply —	Exports —	Ending stocks —	Net supply —
			Stocks d'ouverture	Imports —	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
					'000			
1	Chocolate drink — Lait au chocolat:							
2	1974 qt. — pte	67,181	—	—	67,181	—	—	67,181
3 litre	76 384.80	76 384.80	76 384.80
4	1975 qt. — pte	61,240	—	—	61,240	—	—	61,240
 litre	69 629.88	69 629.88	69 629.88
5	Yogurt — Yogourt:							
6	1974 gallon	3,208	..	—	3,208	—	..	3,208
7 kilolitre	14 583.86	14 583.86	14 583.86
8	1975 gallon	3,581	..	—	3,581	—	..	3,581
 kilolitre	16 279.55	16 279.55	16 279.55
9	Milkshake mix — Mélange pour lait fouetté:							
10	1974 gallon	1,886	..	—	1,886	—	..	1,886
11 kilolitre	8 573.93	8 573.93	8 573.93
12	1975 gallon	1,853	..	—	1,853	—	..	1,853
 kilolitre	8 423.90	8 423.90	8 423.90
13	Milk in ice cream — Lait en crème glacée:							
14	1974 lb. — liv.	902,147	—	—	902,147	—	—	902,147
15 tonne	409.21	409.21	409.21
16	1975 lb. — liv.	937,057	—	—	937,057	—	—	937,057
 tonne	425.04	425.04	425.04
17	Sherbet — Sorbets:							
18	1974 gallon	845	..	—	845	—	..	845
19 kilolitre	3 841.45	3 841.45	3 841.45
20	1975 gallon	734	..	—	734	—	..	734
 kilolitre	3 336.83	3 336.83	3 336.83
21	Ice milk — Lait congelé:							
22	1974 gallon	2,514	—	—	2,514	—	—	2,514
23 kilolitre	11 428.64	11 428.64	11 428.64
24	1975 gallon	2,718	—	—	2,718	—	—	2,718
 kilolitre	12 356.03	12 356.03	12 356.03
25	Miscellaneous milk products ²⁵ — Produits laitiers divers ²⁵							
26	1974 lb. — liv.	3,114	..	—	3,114	—	..	3,114
27 tonne	1.41	1.41	1.41
28	1975 lb. — liv.	3,070	..	—	3,070	—	..	3,070
 tonne	1.39	1.39	1.39
29	Miscellaneous by-products ²⁶ — Sous-produits divers ²⁶							
30	1974 lb. — liv.	42,336	212	—	42,548	—	207	42,341
31 tonne	19.20	0.10	..	19.30	..	0.09	19.21
32	1975 lb. — liv.	43,581	207	—	43,788	—	267	43,521
 tonne	19.77	0.09	..	19.86	..	0.12	19.74
33	Milk and cheese — Total — Lait et fromage:							
34	1974 lb. — liv.
35 tonne
36	1975 lb. — liv.
 tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N
Animal feed Aliments pour animaux	Seed Semences	Manu- facturing Utilisation industrielle	Food gross Quantité brute d'aliments	Waste Pertes	Food net Quantité nette d'aliments	Retail weight		Milk solids		Nutrition value						
						Poids détail		Matières solides en lait		Valeur nutritive						
						Per year		Grams per day	Per year		Grams per day	Calories per day	Grams per day			
						Par année	Pounds		Kilos	Par année			Pounds	Kilos	Protein	
						Pounds Livres	Kilos	Gram- mes par jour	Pounds Livres	Kilos	Gram- mes par jour	Calories par jour	Protein Pro- téines	Fat Matières grasses	Carbo- hydrates Hydrates de carbone	
'000																
—	—	—	67,181	—	67,181	2.99			0.31							1
..	76 384.80	..	76 384.80		3.40	9.32		0.36	0.98	2
—	—	—	61,240	—	61,240	2.68			0.28							3
..	69 629.88	..	69 629.88		3.05	8.36		0.32	0.88	4
—	—	—	3,208	—	3,208	0.14			0.02							5
..	14 583.86	..	14 583.86		0.65	1.78		0.07	0.20	6
—	—	—	3,581	—	3,581	0.16			0.02							7
..	16 279.55	..	16 279.55		0.71	1.95		0.08	0.22	8
—	—	—	1,886	—	1,886	0.08			0.03							9
..	8 573.93	..	8 573.93		0.38	1.04		0.14	0.38	10
—	—	—	1,853	—	1,853	0.08			0.03							11
..	8 423.90	..	8 423.90		0.37	1.01		0.14	0.37	12
—	—	—	902,147	—	902,147	40.13			8.43							13
..	409.21	..	409.21		18.20	49.86		3.82	10.47	32	1.75	1.75	2.44	14
—	—	—	937,057	—	937,057	41.04			8.62							15
..	425.04	..	425.04		18.62	51.01		3.91	10.71	33	1.79	1.79	2.50	16
—	—	—	845	—	845	0.04			—							17
..	3 841.45	..	3 841.45		0.17	0.47		0.01	0.02	18
—	—	—	734	—	734	0.03			—							19
..	3 336.83	..	3 336.83		0.15	0.41		0.01	0.02	20
—	—	—	2,514	—	2,514	0.11			0.24							21
..	11 428.64	..	11 428.64		0.51	1.40		1.10	3.03	22
—	—	—	2,718	—	2,718	0.12			0.26							23
..	12 356.03	..	12 356.03		0.54	1.48		1.17	3.20	24
—	—	—	3,114	—	3,114	0.14			0.04							25
..	1.41	..	1.41		0.06	0.16		0.02	0.05	—	0.01	0.01	0.02	26
—	—	—	3,070	—	3,070	0.13			0.04							27
..	1.39	..	1.39		0.06	0.16		0.02	0.05	—	0.01	0.01	0.02	28
—	—	—	42,341	—	42,341	1.88			0.53							29
..	19.21	..	19.21		0.85	2.33		0.24	0.65	8	0.84	0.02	1.22	30
—	—	—	43,521	—	43,521	1.91			0.53							31
..	19.74	..	19.74		0.87	2.38		0.24	0.67	9	0.85	0.02	1.24	32
—	—	—	...	—			83.98							33
..					37.68	103.20	386	22.90	20.38	28.40	34
—	—	—	...	—			83.31							35
..					37.33	102.29	380	22.54	19.77	27.94	36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Beverages — Boissons:							
1	Tea — Thé:							
2	1974lb. — liv.	—	3,273	57,695	60,968	346	3,873	56,749
3tonne	..	1.48	26.17	27.65	0.16	1.76	25.73
4	1975lb. — liv.	—	3,873	56,331	60,204	42	3,765	56,397
tonne	..	1.76	25.55	27.31	0.02	1.71	25.58
5	Coffee — Café:							
6	1974lb. — liv.	—	21,903	206,978	228,881	6,499	14,814	207,568
7tonne	..	9.94	93.88	103.82	2.95	6.72	94.15
8	1975lb. — liv.	—	14,814	234,797	249,611	4,958	28,812	215,841
tonne	..	6.72	106.50	113.22	2.25	13.07	97.90
9	Cocoa — Cacao:							
10	1974lb. — liv.	—	4,754	73,317	78,071	2,802	3,379	71,890
11tonne	..	2.16	33.26	35.42	1.27	1.53	32.62
12	1975lb. — liv.	—	3,379	69,738	73,117	2,388	3,379	67,350
tonne	..	1.53	31.63	33.16	1.08	1.53	30.55
13	Ale,beer,stout,porter — Ale,bière,stout et porter:							
14	1974gallon	429,227	42,027	1,847	473,101	7,517	38,004	427,580
15megalitre	1 951.30	191.06	8.40	2 150.76	34.17	172.77	1 943.82
16	1975gallon	456,720	38,004	2,464	497,188	10,701	42,768	443,719
megalitre	2 076.29	172.77	11.20	2 260.26	48.65	194.43	2 017.18
17	Distilled spirits — Boissons distillées:							
18	1974gallon	64,921	6,953	10,564	82,438	28,202	6,614	47,622
19kilolitre	295 136.71	31 608.96	48 024.89	374 770.56	128 208.83	30 067.84	216 493.89
20	1975gallon	72,935	6,614	9,306	88,855	34,206	7,406	47,243
kilolitre	331 569.07	30 067.84	42 305.91	403 942.82	155 503.55	33 668.34	214 770.93
21	Soft drinks — Boissons gazeuses:							
22	1974gallon	306,180	..	270	306,450	380	..	306,070
23megalitre	1 391.92	..	1.23	1 393.15	1.73	..	1 391.42
24	1975gallon	315,064	..	435	315,499	402	..	315,097
megalitre	1 432.31	..	1.98	1 434.29	1.83	..	1 432.46
	Miscellaneous — Divers							
25	Potatoes, processed — Pommes de terre en conserve:							
26	1974lb. — liv.	1,507,085	..	44,323	1,551,408	58,372	..	1,493,036
27tonne	683.60	..	20.10	703.70	26.48	..	677.22
28	1975lb. — liv.	x
tonne
29	Sauces Dressings and Spreads — Sauces, assaisonnements, tartinages:							
30	1974lb. — liv.	186,093	19,793	15,005	220,891	2,609	21,209	197,073
31tonne	84.41	8.98	6.81	100.20	1.18	9.62	89.40
32	1975lb. — liv.	169,863	21,209	16,733	207,805	2,191	23,374	182,240
tonne	77.05	9.62	7.59	94.26	0.99	10.60	82.67

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Tea leaf equivalent — Equiv. en feuilles de thé		Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	
			000													
—	—	—	56,749	..	56,749	..			2.52							1
..	25.73	..	25.73		1.14	3.12	- -	—	—	0.01	2
..	56,397	..	56,397	..			2.47							3
..	25.58	..	25.58		1.12	3.07	- -	—	—	0.01	4
									Green beans Graines vertes							
—	—	—	207,568	..	207,568	..			9.23							5
..	94.15	..	94.15		4.19	11.48	- -	—	—	—	6
—	—	—	215,841	..	215,841	..			9.45							7
..	97.90	..	97.90		4.29	11.75	- -	—	—	—	8
—	—	—	71,890	..	71,890	..			3.20							9
..	32.62	..	32.62		1.45	3.97	24	0.66	1.97	..	10
—	—	—	67,350	..	67,350	..			2.95							11
..	30.55	..	30.55		1.34	3.67	22	0.61	1.82	..	12
									Retail weight Poids détail							
—	—	—	427,580	—	427,580	19.02										13
..	1 943.82	..	1 943.82	..	86.47	236.90	—	..	14
—	—	—	443,719	—	443,719	19.43			—	..	15
..	2 017.18	..	2 017.18	..	88.35	242.05	—	..	16
—	—	—	47,622	—	47,622	2.12			..							17
..	216 493.89	..	216 493.89	..	9.63	26.38	—	—	- -	18
—	—	—	47,243	—	47,243	2.07			..							19
..	214 770.93	..	214 770.93	..	9.41	25.78	—	—	- -	20
—	—	—	306,070	—	306,070	13.62			..							21
..	1 391.42	..	1 391.42	..	61.90	169.59	—	—	..	22
—	—	—	315,097	—	315,097	13.80			..							23
..	1 432.46	..	1 432.46	..	62.74	171.89	—	—	..	24
									Fresh equivalent Équivalent frais							
—	—	—	1,493,036	..	1,493,036	66.42			..							25
..	677.22	..	677.22	..	30.13	82.55	26
—	—	—	63.61			..							27
..	28.85	79.04	28
—	—	—	197,073	—	197,073	8.77			..							29
..	89.40	..	89.40	..	3.98	10.90	30
—	—	—	182,240	—	182,240	7.98			..							31
..	82.67	..	82.67	..	3.62	9.92	32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Concluded

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
			'000					
1	Peanut butter — Beurre d'arachides:							
2	1974lb. — liv.	64,457	3,699	—	68,156	870	6,437	60,849
3tonne	29.24	1.68	..	30.92	0.39	2.92	27.61
4	1975lb. — liv.	73,198	6,437	—	79,635	690	6,074	72,871
tonne	33.20	2.92	..	36.12	0.31	2.76	33.05
5	Vinegar — Vinaigre:							
6	1974lb. — liv.	x	7,591	1,263	..	1,466	6,740	.
7tonne	..	3.44	0.57	..	0.66	3.06	.
8	1975lb. — liv.	89,534	6,740	1,642	97,916	845	4,446	92,625
tonne	40.61	3.06	0.74	44.41	0.38	2.02	42.01
9	Soups — Soupes:							
10	1974lb. — liv.	399,289	86,499	7,113	492,901	2,747	89,525	400,629
11tonne	181.11	39.24	3.23	223.58	1.25	40.61	181.72
12	1975lb. — liv.	..	89,525	6,663	96,188	1,577	92,569	2,042
tonne	..	40.61	3.02	43.63	0.72	41.99	0.92
13	Pickles and relishes — Marinades et condiments:							
14	1974lb. — liv.	93,932	58,770	6,397	159,099	3,391	64,520	91,188
15tonne	42.61	26.66	2.90	72.17	1.54	29.27	41.36
16	1975lb. — liv.	86,312	64,520	5,405	156,237	2,711	69,070	84,456
tonne	39.15	29.27	2.45	70.87	1.23	31.33	38.31
17	Pasta — Pâtes:							
18	1974lb. — liv.	422,545	8,988	11,607	443,140	39,477	10,154	393,509
19tonne	191.66	4.08	5.26	201.00	17.91	4.61	178.48
20	1975lb. — liv.	444,913	10,154	10,953	466,020	45,588	8,153	412,279
tonne	201.81	4.61	4.97	211.39	20.68	3.70	187.01

- 1 Now includes infant cereals.
- 2 Refined sugar imports and exports do not include the sugar content of processed food commodities.
- 3 Includes maple syrup and taffy expressed as maple sugar.
- 4 Dry pea exports include split peas converted to whole pea equivalent.
- 5 Total production no longer includes production of baked, canned beans since these are counted under dry beans.
- 6 Tomato production does not include greenhouse tomatoes.
- 7 Sweet and sour cherries are combined.
- 8 Includes cantaloupes, muskmelon and melons.
- 9 Does not include nectarines.
- 10 Excludes raspberries.
- 11 Includes blueberries, tomato paste, pulp and puree.
- 12 Does not include plums.
- 13 Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.
- 14 Includes apricots, dates, figs, raisins, plums and prunes, currants and fruit dried n.e.s.
- 15 Includes jams, jellies and marmalades.
- 16 Includes vegetables dried n.e.s. and vegetables preserved not canned.
- 17 Conversion factors for fresh equivalent changed.
- 18 The waste figure also includes potatoes used for feed.
- 19 Processed potato imports have been converted to fresh equivalent weight.
- 20 Does not include canned meat.
- 21 Seed, represents eggs used for hatching.
- 22 Poultry production excludes Newfoundland.
- 23 Excludes herring and all fish used for bait.
- 24 Part of this product is used for animal feed.
- 25 Includes formula milk, concentrated liquid milk and malted milk.
- 26 Includes evaporated and condensed skim milk, condensed buttermilk, sugar of milk, formula skim milk and concentrated liquid skim milk.

Note: 1. All tonnes are in metric units.
2. Imports and exports are net weight for fruits and vegetables.

Disparition intérieure apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Peanuts - Shelled — Arachides - Ecalées		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	..	60,849	—	60,849	2.71			2.85								1	
..	27.61	..	27.61		1.23	3.37		1.29	3.54	20	0.90	1.75	0.69	2		
—	—	..	72,871	—	72,871	3.19			3.35								3	
..	33.05	..	33.05		1.45	3.97		1.52	4.17	24	1.06	2.06	0.81		4	
						Retail weight — Poids détail		Peanuts - Shelled — Arachides - Ecalées		Nutrition value — Valeur nutritive								
—	—	—	..	—	—	—	..		5	
..	—	—	..		6	
—	—	—	92,625	—	92,625	4.06			..								7	
..	42.01	..	42.01		1.84	5.04		1	—	—	0.25		8	
						Cooked Basis		Etat Cuite										
—	—	—	400,629	—	400,629	17.82			..								9	
..	181.72	..	181.72		8.08	22.14	10	
—	—	—	2,042	—	2,042	0.09			..								11	
..	0.92	..	0.92		0.04	0.11	12	
—	—	—	91,188	—	91,188	4.06			..								13	
..	41.36	..	41.36		1.84	5.04	14	
—	—	—	84,456	—	84,456	3.70			..								15	
..	38.31	..	38.31		1.68	4.60	16	
						Cooked Basis		Etat Cuite										
—	—	—	393,509	—	393,509	..			17.51								17	
..	178.48	..	178.48				..	7.94	21.75	32	1.09	0.11	6.55		18	
—	—	—	412,279	—	412,279	..			18.06								19	
..	187.01	..	187.01				..	8.19	22.44	33	1.12	0.11	6.75		20	

- 1 Comprend maintenant les céréales pour bébés.
- 2 Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments transformés.
- 3 Comprend le sirop d'érable et la tire exprimés en sucre d'érable.
- 4 Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
- 5 La production totale ne comprend plus les haricots cuits en boîtes puisque ceux-ci figurent avec les haricots secs.
- 6 La production de tomates ne comprend pas les tomates de serre.
- 7 Les cerises sucrées et les cerises sèches sont combinées.
- 8 Y compris les cantaloupes, melons musqués et melons.
- 9 Ne comprend pas les nectarines.
- 10 Ne comprend pas les framboises.
- 11 Comprend les bleuets, pâte de tomate, pulpe et purée.
- 12 Ne comprend pas les prunes.
- 13 Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., et les jus de fruits.
- 14 Comprend les abricots, dattes, figues, raisins séchés, prunes et pruneaux, baies et fruits séchés n.d.a.
- 15 Y compris les confitures, les gelées et les marmelades.
- 16 Comprend les légumes séchés n.d.a. et légumes en conserve non en boîtes.
- 17 Facteurs de conversion pour l'équivalence fraîche ont été changés.
- 18 La perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.
- 19 Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.
- 20 Ne comprend pas les viandes en boîtes.
- 1 La colonne semence représente les oeufs utilisés pour la couvaison.
- 2 La production de volaille n'inclut pas celle de Terre Neuve.
- 3 A l'exclusion du hareng et de tout poisson utilisé comme appât.
- 4 Produit utilisé en partie pour l'alimentation des animaux.
- 5 Y compris le lait pour bébés (formules), le lait liquide concentré et le lait malté.
- 6 Y compris le lait écrémé concentré non sucré et condensé sucré, le lait de beurre condensé sucré, le lactose, les formules à base de lait écrémé, et le lait écrémé concentré liquide.

Nota: 1. Toutes les tonnes sont métriques.
2. Les importations et les exportations sont exprimés en poids net pour les fruits et les légumes.

**Apparent
per capita domestic
disappearance of
food in Canada**

1976

**Disparition
intérieure
apparente
des aliments par
personne au Canada**

1976

STATISTICS CANADA — STATISTIQUE CANADA
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APPARENT PER CAPITA DOMESTIC DISAPPEARANCE
OF FOOD IN CANADA

DISPARITION INTÉRIEURE APPARENTE DES ALIMENTS
PAR PERSONNE AU CANADA

1976

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- ... figures not appropriate or not applicable.
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- ^r revised figures.
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- ^r nombres rectifiés.
- ^x confidentiel en vertu des dispositions de la Loi sur la statistique relatives au secret.

INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based in quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets are mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as bone in and fat weight as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 22,831,000 for 1975 and 23,143,000 for 1976.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. No information about the nutritional adequacy of food consumption of individuals or specified groups is provided by the nutritional data. All quantities are expressed in imperial and metric units to facilitate domestic and international usage. Data for 1976 are preliminary and are subject to revision.

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels, qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus à l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et la commercialisation dans l'industrie alimentaire. Le chiffre de la quantité nette d'aliments représentent les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par personne des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par personne pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par personne ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible à la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 22,831,000 pour 1975 et 23,143,000 pour 1976.

La mesure des valeurs par personne des poids de détail sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Les données nutritionnelles ne fournissent pas de renseignements sur la suffisance nutritive de la consommation d'aliments par des personnes ou des groupes particuliers. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au Canada comme à l'étranger. Les données de 1976 doivent être considérées comme préliminaires et sujettes à révision.

STATISTICAL TABLES

TABLEAUX STATISTIQUES

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight		Fresh equivalent		Nutrition value							
						Poids détail		Équivalent frais		Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos	Grams per day — Grammes par jour	Pounds — Livres	Kilos	Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	..	3,098,043	..	3,098,043	135.69			...								1
..	1 405.24	..	1 405.24		61.55	168.63		614	17.71	1.69	128.33		2
—	—	..	3,273,035	..	3,273,035	141.43									3
..	1 484.62	..	1 484.62		64.15	175.75		640	18.45	1.76	133.75		4
—	—	..	19,839	..	19,839	0.87			...								5
..	9.00	..	9.00		0.39	1.07		4	0.10	0.01	0.83		6
—	—	..	20,730	..	20,730	0.90									7
..	9.41	..	9.41		0.41	1.12		4	0.11	0.01	0.87		8
—	—	..	73,115	..	73,115	3.20			...								9
..	33.16	..	33.16		1.45	3.97		15	0.56	0.29	2.71		10
—	—	..	79,004	..	79,004	3.41									11
..	35.83	..	35.83		1.55	4.25		17	0.60	0.31	2.90		12
—	—	..	1,816	..	1,816	0.08			...								13
..	0.82	..	0.82		0.04	0.11		—	—	—	0.08		14
—	—	..	2,442	..	2,442	0.11				—	—	—			15
..	1.11	..	1.11		0.05	0.14		—	—	—	0.11		16
—	—	..	105,807	..	105,807	4.63			...								17
..	48.00	..	48.00		2.10	5.75		21	0.45	0.07	4.51		18
—	—	..	101,522	..	101,522	4.39									19
..	46.06	..	46.06		1.99	5.45		20	0.43	0.07	4.27		20
—	—	..	376	..	376	0.02			...								21
..	0.17	..	0.17		0.01	0.03		—	—	—	0.02		22
—	—	..	418	..	418	0.02				—	—	—			23
..	0.19	..	0.19		0.01	0.03		—	—	—	0.02		24
—	—	..	123,590	..	123,590	5.41			...								25
..	56.06	..	56.06		2.45	6.71		24	0.45	0.03	5.39		26
—	—	..	134,022	..	134,022	5.79									27
..	60.79	..	60.79		2.63	7.21		26	0.48	0.03	5.80		28
—	—	..	218,299	..	218,299	9.56			...								29
..	99.02	..	99.02		4.34	11.89							30
—	—	..	221,893	..	221,893	9.59									31
..	100.65	..	100.65		4.35	11.92							32
—	—	..	3,640,885	..	3,640,885	159.46			...								33
..	1 651.47	..	1 651.47		72.33	198.16		678	19.27	2.09	141.87		34
—	—	..	3,833,066	..	3,833,066	165.64									35
..	1 738.66	..	1 738.66		75.14	205.87		707	20.07	2.18	147.72		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Sugars and syrups — Sucres et sirops							
	Sugar ³ — Sucre ³ :							
1	1975lb. — liv.	2,110,563	318,350	126,828	2,555,741	177,033	323,310	2,055,398
2tonne	957.33	144.40	57.53	1 159.26	80.30	146.65	932.31
3	1976lb. — liv.	2,276,981	323,310	78,051	2,678,342	105,728	375,825	2,196,789
4tonne	1 032.82	146.65	35.40	1 214.87	47.96	170.47	996.44
	Maple sugar ⁴ — Sucre d'érable ⁴ :							
5	1975lb. — liv.	14,350	..	—	14,350	7,102	..	7,248
6tonne	6.51	6.51	3.22	..	3.29
7	1976lb. — liv.	18,300	..	—	18,300	9,279	..	9,021
8tonne	8.30	8.30	4.21	..	4.09
	Honey — Miel:							
9	1975lb. — liv.	46,419	24,148	2,053	72,620	10,368	18,728	43,524
10tonne	21.06	10.95	0.93	32.94	4.70	8.49	19.75
11	1976lb. — liv.	56,095	18,728	3,998	78,821	10,456	25,126	43,239
12tonne	25.44	8.49	1.81	35.74	4.74	11.40	19.60
	Other — Autre:							
13	1975lb. — liv.	x	..	x	41,222	—	..	41,222
14tonne	18.70	18.70
15	1976lb. — liv.	x	..	x	36,303	—	..	36,303
16tonne	16.47	16.47
	Sugars and syrups — Total — Sucres et sirops:							
17	1975lb. — liv.	..	342,498	..	2,683,933	194,503	342,038	2,147,392
18tonne	..	155.35	..	1 217.41	88.22	155.14	974.05
19	1976lb. — liv.	..	342,038	..	2,811,766	125,463	400,951	2,285,352
20tonne	..	155.14	..	1 275.38	56.91	181.87	1 036.60
	Pulses and nuts — Légumes à gousse et noix							
	Dry beans — Haricots secs:							
21	1975lb. — liv.	199,320	..	18,868	218,188	104,346	..	113,842
22tonne	90.41	..	8.56	98.97	47.33	..	51.64
23	1976lb. — liv.	203,220	..	16,123	219,343	130,100	..	89,243
24tonne	92.18	..	7.31	99.49	59.01	..	40.48
	Baked canned beans — Haricots cuits en conserves:							
25	1975lb. — liv.	138,218	33,888	407	172,513	—	35,292	137,221
26tonne	62.69	15.37	0.18	78.24	..	16.01	62.23
27	1976lb. — liv.	..	35,292	739	..	—
28tonne	..	16.01	0.34
	Dry peas ⁵ — Pois, secs ⁵ :							
29	1975lb. — liv.	107,580	..	16,784	124,364	38,046	..	86,318
30tonne	48.80	..	7.61	56.41	17.26	..	39.15
31	1976lb. — liv.	99,300	..	14,158	113,458	54,489	..	58,969
32tonne	45.04	..	6.42	51.46	24.72	..	26.74

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Sugar content — Teneur en sucre			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																		
—	—	61,540	1,993,858	—	1,993,858	87.33			87.33									1
..	..	27.91	904.40	..	904.40		39.61	108.52		39.61	108.52	418	—	—	107.98			2
—	—	61,540	2,135,249	—	2,135,249	92.26			92.26									3
..	..	27.91	968.53	..	968.53		41.85	114.66		41.85	114.66	441	—	—	114.09			4
—	—	..	7,248	—	7,248	0.32			0.28									5
..	3.29	..	3.29		0.15	0.41		0.13	0.36	1	—	—	0.37			6
—	—	..	9,021	—	9,021	0.39			0.34									7
..	4.09	..	4.09		0.18	0.49		0.16	0.43	2	—	—	0.44			8
—	—	—	43,524	—	43,524	1.91			1.49									9
..	19.75	..	19.75		0.87	2.38		0.68	1.86	7	0.01	—	1.96			10
—	—	—	43,239	—	43,239	1.87			1.46									11
..	19.60	..	19.60		0.85	2.33		0.66	1.82	7	0.01	—	1.92			12
—	—	—	41,222	—	41,222	1.81			1.36									13
..	18.70	..	18.70		0.82	2.25		0.62	1.69	7	—	—	1.69			14
—	—	—	36,303	—	36,303	1.57			1.18									15
..	16.47	..	16.47		0.71	1.95		0.53	1.46	6	—	—	1.48			16
—	—	61,540	2,085,852	—	2,085,852	91.37			90.46									17
..	..	27.91	946.14	..	946.14		41.45	113.56		41.04	112.43	433	0.01	—	112.00			18
—	—	61,540	2,223,812	—	2,223,812	96.09			95.24									19
..	..	27.91	1 008.69	..	1 008.69		43.59	119.43		43.20	118.37	456	0.01	—	117.93			20
Retail weight — Poids détail																		
—	6,480	36,382	70,980	3,986	66,994	2.93			...									
..	2.94	16.50	32.20	1.80	30.39		1.33	3.64	12	0.81	0.06	2.23			
—	6,360	36,382	46,501	4,064	42,437	1.83			...									
..	2.88	16.50	21.10	1.84	19.26		0.83	2.27	8	0.51	0.04	1.39		24	
—	—	—	137,221	—	137,221	6.01			...									25
..	62.23	..	62.23		2.73	7.48	9	0.46	0.19	1.42			26
—	—	—	...	—									27
..							28
8,335	9,300	5,485	63,198	2,152	61,046	2.67			...									29
3.78	4.22	2.49	28.66	0.98	27.68		1.21	3.32	11	0.80	0.04	2.00			30
8,275	9,300	5,485	35,909	1,986	33,923	1.47			...									31
3.75	4.22	2.49	16.28	0.90	15.38		0.67	1.84	6	0.44	0.02	1.11			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Peanuts — Arachides:							
1	1975lb. — liv.	—	..	200,708	200,708	—	..	200,708
2tonne	91.04	91.04	91.04
3	1976lb. — liv.	—	..	135,375	135,375	—	..	135,375
4tonne	61.40	61.40	61.40
	Tree nuts — Noix:							
5	1975lb. — liv.	345	..	41,243	41,588	949	..	40,639
6tonne	0.16	..	18.71	18.87	0.43	..	18.44
7	1976lb. — liv.	350	..	51,344	51,694	1,065	..	50,629
8tonne	0.16	..	23.29	23.45	0.48	..	22.97
	Pulses and nuts ⁶ — Total — Légumes à gousse et noix ⁶ :							
9	1975lb. — liv.	307,245	..	277,603	584,848	143,341	..	441,507
10tonne	139.37	..	125.92	265.29	65.02	..	200.27
11	1976lb. — liv.	302,870	..	217,000	519,870	185,654	..	334,216
12tonne	137.38	..	98.42	235.80	84.21	..	151.59
	Oils and fats — Huiles et corps gras							
	Margarine:							
13	1975lb. — liv.	270,546	10,307	—	280,853	—	16,495	264,358
14tonne	122.71	4.68	..	127.39	..	7.48	119.91
15	1976lb. — liv.	276,873	16,495	—	293,368	—	13,779	279,589
16tonne	125.59	7.48	..	133.07	..	6.25	126.82
	Shortening and Shortening Oils ⁷ — Shortenings et huiles de shortening ⁷ :							
17	1975lb. — liv.	360,092	14,797	34,715	409,604	—	12,628	396,976
18tonne	163.33	6.71	15.75	185.79	..	5.73	180.06
19	1976lb. — liv.	362,791	12,628	35,974	411,393	—	16,968	394,425
20tonne	164.56	5.73	16.32	186.61	..	7.70	178.91
	Salad oils — Huiles à salade:							
21	1975lb. — liv.	177,062	7,973	1,528	186,563	—	8,306	178,257
22tonne	80.31	3.62	0.69	84.62	..	3.77	80.85
23	1976lb. — liv.	207,983	8,306	319	216,608	—	8,650	207,958
24tonne	94.34	3.77	0.14	98.25	..	3.92	94.33
	Butter — Beurre:							
25	1975lb. — liv.	283,644	46,140	10,064	339,848	50	75,652	264,146
26tonne	128.66	20.93	4.56	154.15	0.02	34.32	119.81
27	1976lb. — liv.	251,325	75,652	35	327,012	14,411	54,724	257,877
28tonne	114.00	34.32	0.02	148.34	6.54	24.82	116.98
	Oils and fats — Total — Huiles et corps gras:							
29	1975lb. — liv.	1,091,344	79,217	46,307	1,216,868	50	113,081	1,103,737
30tonne	495.01	35.94	21.00	551.95	0.02	51.30	500.63
31	1976lb. — liv.	1,098,972	113,081	36,328	1,248,381	14,411	94,121	1,139,849
32tonne	498.49	51.30	16.48	566.27	6.54	42.69	517.04

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Retail weight — Poids détail			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	200,708	—	200,708	8.79			...									
..	91.04	..	91.04		3.99	10.93	62	2.87	5.29	1.92		1	
—	—	—	135,375	..	135,375	5.85								2	
..	61.40	..	61.40		2.65	7.26	41	1.91	3.51	1.28		3	
																	4	
—	—	—	40,639	—	40,639	1.78			...									
..	18.44	..	18.44		0.81	2.22	14	0.36	1.29	..		5	
..	50,629	—	50,629	2.19			...								6	
..	22.97	..	22.97		0.99	2.71	17	0.43	1.57	..		7	
																	8	
8,335	15,780	41,867	375,525	6,138	369,387	16.17			...									
3.78	7.16	18.99	170.34	2.79	167.55		7.34	20.11	99	4.84	6.68	6.15		9	
8,275	15,660	41,867	268,414	6,050	262,364	11.34								10	
3.75	7.10	18.99	121.75	2.74	119.01		5.14	14.08	72	3.29	5.14	3.78		11	
																	12	
Fat content — Teneur en gras																		
—	—	—	264,358	—	264,358	11.58			9.38									
..	119.91	..	119.91		5.25	14.38		4.25	11.65	104	0.09	11.65	0.06		13	
..	279,589	—	279,589	12.08			9.78								14	
..	126.82	..	126.82		5.48	15.01		4.44	12.16	108	0.09	12.16	0.06		15	
																	16	
—	—	—	396,976	—	396,976	17.39			17.39									
..	180.06	..	180.06		7.89	21.62		7.89	21.62	191	—	21.62	—		17	
..	394,425	—	394,425	17.04			17.04								18	
..	178.91	..	178.91		7.73	21.18		7.73	21.18	187	—	21.18	—		19	
																	20	
—	—	—	178,257	—	178,257	7.81			7.81									
..	80.85	..	80.85		3.54	9.70		3.54	9.70	86	—	9.70	—		21	
..	207,958	—	207,958	8.99			8.99								22	
..	94.33	..	94.33		4.08	11.18		4.08	11.18	99	—	11.18	—		23	
																	24	
—	—	—	264,146	—	264,146	11.57			9.31									
..	119.81	..	119.81		5.25	14.38		4.23	11.58	103	0.09	11.65	0.06		25	
..	257,877	—	257,877	11.14			8.97								26	
..	116.98	..	116.98		5.05	13.84		4.07	11.14	99	0.08	11.21	0.06		27	
																	28	
—	—	—	1,103,737	—	1,103,737	48.35			43.89									
..	500.63	..	500.63		21.93	60.08		19.91	54.55	484	0.18	54.62	0.12		29	
..	1,139,849	—	1,139,849	49.25			44.78								30	
..	517.04	..	517.04		22.34	61.21		20.32	55.66	493	0.17	55.73	0.12		31	
																	32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Fruits							
	Tomatoes — Tomates:							
	Tomatoes, fresh ⁸ — Tomates fraîches ⁸ :							
1	1975lb. — liv.	842,820	—	233,385	1,076,205	899	—	1,075,306
2tonne	382.30	..	105.86	488.16	0.41	..	487.75
3	1976lb. — liv.	899,966	—	259,383	1,159,349	911	—	1,158,438
4tonne	408.22	..	117.65	525.87	0.41	..	525.46
	Canned — En conserve:							
5	1975lb. — liv.	76,674	22,548	73,045	172,267	—	48,004	124,263
6tonne	34.78	10.23	33.13	78.14	..	21.77	56.37
7	1976lb. — liv.	81,505	48,004	86,321	215,830	—	62,853	152,977
8tonne	36.97	21.77	39.15	97.89	..	28.51	69.38
	Juice — Jus:							
9	1975lb. — liv.	182,682	121,955	1,864	306,501	453	102,861	203,187
10tonne	82.86	55.32	0.85	139.03	0.21	46.66	92.16
11	1976lb. — liv.	214,013	102,861	4,046	320,920	187	133,101	187,632
12tonne	97.07	46.66	1.84	145.57	0.08	60.37	85.12
	Pulp, paste and purée — Pulpe, pâte et purée:							
13	1975lb. — liv.	2,394	5,177	37,888	45,459	—	5,188	40,271
14tonne	1.09	2.35	17.19	20.63	..	2.35	18.28
15	1976lb. — liv.	x	5,188	46,049	..	—
16tonne	..	2.35	20.89
	Ketchup:							
17	1975lb. — liv.	133,999	38,773	1,220	173,992	—	56,086	117,906
18tonne	60.78	17.59	0.55	78.92	..	25.44	53.48
19	1976lb. — liv.	x	56,086	2,350	..	—	x	..
20tonne	..	25.44	1.07
	Tomatoes, otherwise used — Tomates, autres usages:							
21	1975lb. — liv.	x	—	—	..	—	—	..
22tonne
23	1976lb. — liv.	x	—	—	..	—	—	..
24tonne
	Tomatoes — Total — Tomates:							
25	1975lb. — liv.
26tonne
27	1976lb. — liv.
28tonne
	Citrus fruits fresh — Agrumes frais:							
29	1975lb. — liv.	—	—	750,888	750,888	—	—	750,888
30tonne	340.60	340.60	340.60
31	1976lb. — liv.	—	—	939,890	939,890	—	—	939,890
32tonne	426.33	426.33	426.33

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Grams per day — Grammes par jour	Fresh equivalent — Équivalent frais		Calories per day — Calories par jour	Nutrition value — Valeur nutritive							
						Per year — Par année			Pounds — Livres	Kilos		Pounds — Livres	Kilos	Grammes par jour	Calories par jour	Grams per day — Grammes par jour			
						Pounds — Livres	Kilos									Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																			
—	—	772,052	303,254	45,488	257,766	11.29			11.29							1			
..	..	350.20	137.55	20.63	116.92		5.12	14.03		5.12	14.03	3	0.15	0.03	0.66	2			
—	—	837,016	321,422	48,213	273,209	11.81			11.81							3			
..	..	379.66	145.80	21.87	123.93		5.36	14.68		5.36	14.68	3	0.16	0.03	0.69	4			
—	—	—	124,263	—	124,263	5.44			9.25							5			
..	56.37	..	56.37		2.47	6.77		4.20	11.51	1	0.07	0.01	0.29	6			
—	—	—	152,977	—	152,977	6.61			10.31							7			
..	69.38	..	69.38		3.00	8.22		4.68	12.82	2	0.08	0.02	0.35	8			
—	—	—	203,187	—	203,187	8.90			13.62							9			
..	92.16	..	92.16		4.04	11.07		6.18	16.94	2	0.10	0.01	0.48	10			
—	—	—	187,632	—	187,632	8.11			12.41							11			
..	85.12	..	85.12		3.68	10.08		5.63	15.42	2	0.09	0.01	0.43	12			
—	—	—	40,271	—	40,271	1.76			9.56							13			
..	18.28	..	18.28		0.80	2.19		4.34	11.89	1	0.04	—	0.19	14			
—	—	—	..	—	15			
..	16			
—	—	—	117,906	—	117,906	5.16			12.75							17			
..	53.48	..	53.48		2.34	6.41		5.78	15.83	7	0.13	0.03	1.63	18			
—	—	—	..	—	19			
..	20			
—	—	—	..	—	21			
..	22			
—	—	—	..	—	23			
..	24			
—	—	57.74							25			
..		26.20	71.79	14	0.49	0.08	3.25	26			
—	—	27			
..	28			
—	—	—	750,888	22,947	727,941	31.88			31.88							29			
..	340.60	10.40	330.20		14.46	39.62		14.46	39.62	15	0.44	0.10	5.54	30			
—	—	—	939,890	28,613	911,277	39.38			39.38							31			
..	426.33	12.98	413.35		17.86	48.94		17.86	48.94	19	0.55	0.13	6.94	32			

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Citrus fruit juice — Agrumes, jus:							
2	1975lb. — liv.	—	—	505,829	505,829	—	—	505,829
3tonne	229.44	229.44	229.44
4	1976lb. — liv.	—	—	523,271	523,271	—	—	523,271
tonne	237.35	237.35	237.35
5	Citrus fruit, canned — Agrumes en conserve:							
6	1975lb. — liv.	—	—	8,573	8,573	—	—	8,573
7tonne	3.89	3.89	3.89
8	1976lb. — liv.	—	—	9,706	9,706	—	—	9,706
tonne	4.40	4.40	4.40
9	Citrus fruit — Total — Agrumes:							
10	1975lb. — liv.	—	—	1,265,290	1,265,290	—	—	1,265,290
11tonne	573.93	573.93	573.93
12	1976lb. — liv.	—	—	1,472,867	1,472,867	—	—	1,472,867
tonne	668.08	668.08	668.08
	Other fruits — Autres fruits:							
13	Apples, fresh — Pommes fraîches:							
14	1975lb. — liv.	1,015,056	332,021	148,014	1,495,091	86,192	394,158	1,014,741
15tonne	460.42	150.60	67.14	678.16	39.10	178.79	460.27
16	1976lb. — liv.	901,948	394,158	175,646	1,471,752	99,225	373,952	998,575
tonne	409.12	178.79	79.67	667.58	45.01	169.62	452.95
17	Canned — En conserve:							
18	1975lb. — liv.	7,007	6,073	1,169	14,249	943	5,226	8,080
19tonne	3.18	2.75	0.53	6.46	0.43	2.37	3.66
20	1976lb. — liv.	4,041	5,226	1,070	10,337	5,113	4,754	470
tonne	1.83	2.37	0.49	4.69	2.32	2.16	0.21
21	Juice — Jus:							
22	1975lb. — liv.	199,350	90,799	—	290,149	6,539	69,362	214,248
23tonne	90.42	41.19	..	131.61	2.97	31.46	97.18
24	1976lb. — liv.	201,424	69,362	—	270,786	5,814	83,668	181,304
tonne	91.36	31.46	..	122.82	2.64	37.95	82.23
25	Frozen — Congelées:							
26	1975lb. — liv.	6,816	5,285	—	12,101	—	4,371	7,730
27tonne	3.09	2.40	..	5.49	..	1.98	3.51
28	1976lb. — liv.	6,438	4,371	—	10,809	—	3,533	7,276
tonne	2.92	1.98	..	4.90	..	1.60	3.30
29	Dried — Séchées:							
30	1975lb. — liv.	—	—	872	872	—	—	872
31tonne	0.40	0.40	0.40
32	1976lb. — liv.	—	—	1,074	1,074	—	—	1,074
tonne	0.49	0.49	0.49
33	Sauce — Compote:							
34	1975lb. — liv.	28,384	14,511	—	42,895	—	20,329	22,566
35tonne	12.87	6.58	..	19.45	..	9.22	10.23
36	1976lb. — liv.	23,474	20,329	—	43,803	—	18,953	24,850
tonne	10.65	9.22	..	19.87	..	8.60	11.27

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	505,829	—	505,829	22.16			41.72									1
..	229.44	..	229.44		10.05	27.53		18.92	51.84	11	0.72	0.03	2.72			2
—	—	—	523,271	—	523,271	22.61			42.73									3
..	237.35	..	237.35		10.26	28.11		19.38	53.10	11	0.73	0.03	2.77			4
—	—	—	8,573	—	8,573	0.38			0.80									5
..	3.89	..	3.89		0.17	0.47		0.36	0.99			6
—	—	—	9,706	—	9,706	0.42			0.89					7
..	4.40	..	4.40		0.19	0.52		0.40	1.10			8
—	—	—	1,265,290	22,947	1,242,343	54.42			74.40									9
..	573.93	10.40	563.53		24.68	67.62		33.74	92.45	26	1.16	0.13	8.26			10
—	—	—	1,472,867	28,613	1,444,254	62.41			83.00									11
..	668.08	12.98	655.10		28.31	77.57		37.64	103.14	30	1.28	0.16	9.71			12
—	—	400,412	614,329	24,573	589,756	25.83			25.83									13
..	..	181.62	278.65	11.15	267.50		11.72	32.11		11.72	32.11	18	0.06	0.19	4.53			14
—	—	286,614	711,961	28,478	683,483	29.53			29.53									15
..	..	130.01	322.94	12.92	310.02		13.39	36.68		13.39	36.68	21	0.07	0.22	5.17			16
—	—	—	8,080	—	8,080	0.35			0.65									17
..	3.66	..	3.66		0.16	0.44		0.30	0.82	—	—	—	0.10			18
—	—	—	470	—	470	0.02			0.04			—	—	—	—			19
..	0.21	..	0.21		0.01	0.03		0.02	0.06	—	—	—	—			20
—	—	—	214,248	—	214,248	9.38			12.94									21
..	97.18	..	97.18		4.25	11.64		5.86	16.06	5	0.01	—	1.39			22
—	—	—	181,304	—	181,304	7.83			10.81									23
..	82.23	..	82.23		3.55	9.73		4.90	13.43	5	0.01	—	1.16			24
—	—	—	7,730	—	7,730	0.34			0.57									25
..	3.51	..	3.51		0.15	0.41		0.25	0.68	—	—	—	0.10			26
—	—	—	7,276	—	7,276	0.31			0.52			—	—	—	—			27
..	3.30	..	3.30		0.14	0.38		0.23	0.63	—	—	—	0.09			28
—	—	—	872	—	872	0.04			0.32									29
..	0.40	..	0.40		0.02	0.05		0.16	0.40	—	—	—	0.04			30
—	—	—	1,074	—	1,074	0.05			0.40			—	—	—	—			31
..	0.49	..	0.49		0.02	0.05		0.16	0.40	—	—	—	0.04			32
—	—	—	22,566	—	22,566	0.99			1.28									33
..	10.23	..	10.23		0.45	1.23		0.58	1.59	1	—	—	0.29			34
—	—	—	24,850	—	24,850	1.07			1.38									35
..	11.27	..	11.27		0.49	1.34		0.63	2.32	1	—	—	0.32			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Apple pie filling — Garniture de tartes aux pommes:							
2	1975lb. — liv.	9,472	3,215	—	12,687	—	2,828	9,859
3tonne	4.30	1.46	..	5.76	..	1.28	4.48
4	1976lb. — liv.	7,620	2,828	—	10,448	—	..	10,448
tonne	3.46	1.28	..	4.74	4.74
5	Apples, otherwise used — Pommes, autres usages:							
6	1975lb. — liv.	50,420	—	—	50,420	—	—	50,420
7tonne	22.87	22.87	22.87
8	1976lb. — liv.	x	—	—	..	—	—	..
tonne
9	Apples — Total — Pommes:							
10	1975lb. — liv.	1,316,505	451,904	150,055	1,918,464	93,674	496,274	1,328,516
11tonne	597.15	204.98	68.07	870.20	42.50	225.10	602.60
12	1976lb. — liv.	1,144,945	496,274	177,790	1,819,009	110,152	484,860	1,223,997
tonne	519.34	225.10	80.65	825.09	49.97	219.93	555.19
13	Apricots, fresh — Abricots frais:							
14	1975lb. — liv.	8,355	—	1,807	10,162	—	—	10,162
15tonne	3.79	..	0.82	4.61	4.61
16	1976lb. — liv.	6,172	—	1,521	7,693	—	—	7,693
tonne	2.80	..	0.69	3.49	3.49
17	Canned — En conserve:							
18	1975lb. — liv.	2,162	1,302	5,502	8,966	—	1,455	7,511
19tonne	0.98	0.59	2.50	4.07	..	0.66	3.41
20	1976lb. — liv.	1,101	1,455	4,286	6,842	—	1,160	5,682
tonne	0.50	0.66	1.94	3.10	..	0.53	2.57
21	Bananas, fresh — Bananes fraîches:							
22	1975lb. — liv.	—	—	468,233	468,233	—	—	468,233
23tonne	212.39	212.39	212.39
24	1976lb. — liv.	—	—	525,941	525,941	—	—	525,941
tonne	238.56	238.56	238.56
25	Blueberries, fresh — Bleuets frais:							
26	1975lb. — liv.	31,722	—	4,712	36,434	5,158	—	31,276
27tonne	14.39	..	2.14	16.53	2.34	..	14.19
28	1976lb. — liv.	23,490	—	5,619	29,109	3,409	—	25,700
tonne	10.65	..	2.55	13.20	1.55	..	11.65
29	Canned — En conserve							
30	1975lb. — liv.	1,222	822	—	2,044	—	x	2,044
31tonne	0.55	0.37	..	0.92	0.92
32	1976lb. — liv.	1,259	x	—	1,259	—	979	280
tonne	0.57	0.57	..	0.44	0.13
33	Frozen — Congelés:							
34	1975lb. — liv.	7,731	4,789	—	12,520	14,538	4,341	..
35tonne	3.51	2.17	..	5.68	6.59	1.97	..
36	1976lb. — liv.	7,788	4,341	—	12,129	12,911	2,778	..
tonne	3.53	1.97	..	5.50	5.86	1.26	..
37	Cherries, fresh ⁹ — Cerises fraîches ⁹ :							
38	1975lb. — liv.	44,484	—	11,300	55,784	—	—	55,784
39tonne	20.18	..	5.13	25.31	25.31
40	1976lb. — liv.	29,808	—	20,670	50,478	—	—	50,478
tonne	13.52	..	9.38	22.90	22.90

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grammes par jour	Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	9,859	—	9,859	0.43			0.64								1	
..	4.48	..	4.48		0.20	0.55		0.30	0.82	—	—	—	—	0.13	2	
—	—	—	10,448	—	10,448	0.45			0.68			—	—	—	—		3	
..	4.74	..	4.74		0.20	0.55		0.30	0.82	—	—	—	—	0.13	4	
—	—	—	50,420	—	50,420	2.21			2.21								5	
..	22.87	..	22.87		1.00	2.74		1.00	2.74	10	0.04	0.05	2.52		6	
—	—	—	..	—	7	
..	8	
—	—	400.412	928.104	24.573	903.531	39.57			44.44								9	
..	..	181.62	420.98	11.15	409.83		17.95	49.17		20.17	55.22	34	0.11	0.24	9.10		10	
—	—	286.614	937.383	28.478	908.905	39.26			43.36								11	
..	..	130.01	425.18	12.92	412.26		17.80	48.76		19.63	54.34	27	0.08	0.22	6.91		12	
—	—	3,875	6,287	566	5,721	0.25			0.25								13	
..	..	1.76	2.85	0.26	2.59		0.11	0.30		0.11	0.30	—	—	—	—	0.04	14	
—	—	2,272	5,421	488	4,933	0.21			0.21			—	—	—	—		15	
..	..	1.03	2.46	0.22	2.24		0.10	0.27		0.10	0.27	—	—	—	—	0.03	16	
—	—	—	7,511	—	7,511	0.33			0.24								17	
..	3.41	..	3.41		0.15	0.41		0.11	0.30	—	—	—	—	0.07	18	
—	—	—	5,682	—	5,682	0.25			0.18			—	—	—	—		19	
..	2.57	..	2.57		0.11	0.30		0.08	0.22	—	—	—	—	0.05	20	
—	—	—	468,233	—	468,233	20.51			20.51								21	
..	212.39	..	212.39		9.30	25.48		9.30	25.48	22	0.28	0.05	5.66		22	
—	—	—	525,941	—	525,941	22.73			22.73								23	
..	238.56	..	238.56		10.31	28.25		10.31	28.25	24	0.31	0.06	6.27		24	
—	—	8,953	22,323	670	21,653	0.95			0.95								25	
..	..	4.06	10.13	0.30	9.83		0.43	1.18		0.43	1.18	1	0.01	0.01	0.18		26	
—	—	11,127	14,573	501	14,072	0.61			0.61			—	—	—	—		27	
..	..	5.05	6.60	0.23	6.37		0.28	0.77		0.28	0.77	—	—	—	—	0.12	28	
—	—	—	2,044	—	2,044	0.09			0.08								29	
..	0.92	..	0.92		0.04	0.11		0.04	0.10	—	—	—	—	0.03	30	
—	—	—	280	—	280	0.01			0.01			—	—	—	—		31	
..	0.13	..	0.13		—	—		—	—	—	—	—	—	—	32	
—	—	—	..	—	33	
..	34	
—	—	—	..	—	35	
..	36	
—	—	16,508	39,276	3,142	36,134	1.58			1.58								37	
..	..	7.49	17.82	1.43	16.39		0.72	1.97		0.72	1.97	1	0.03	0.01	0.34		38	
—	—	3,564	46,914	3,753	43,161	1.86			1.86								39	
..	..	1.62	21.28	1.70	19.58		0.84	2.30		0.84	2.30	2	0.03	0.01	0.40		40	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Cherries, Canned — Cerises, en conserve:							
2	1975lb. — liv.	9,189	6,145	—	15,334	3,002	4,180	8,152
3tonne	4.17	2.79	..	6.96	1.36	1.90	3.70
4	1976lb. — liv.	4,847	4,180	—	9,027	4,351	..	4,676
tonne	2.20	1.90	..	4.10	1.97	..	2.13
5	Frozen — Congelées:							
6	1975lb. — liv.	7,380	4,392	2,800	14,572	—	5,042	9,530
7tonne	3.35	1.99	1.27	6.61	..	2.29	4.32
8	1976lb. — liv.	5,357	5,042	1,628	12,027	—	2,670	9,357
tonne	2.43	2.29	0.74	5.46	..	1.21	4.25
9	Cranberries, fresh — Canneberges fraîches:							
10	1975lb. — liv.	12,656	—	3,717	16,373	—	—	16,373
11tonne	5.74	..	1.69	7.43	7.43
12	1976lb. — liv.	13,426	—	4,694	18,120	—	—	18,120
tonne	6.09	..	2.13	8.22	8.22
13	Grapes, fresh — Raisins frais:							
14	1975lb. — liv.	169,258	—	277,793	447,051	212	—	446,839
15tonne	76.77	..	126.00	202.77	0.10	..	202.67
16	1976lb. — liv.	177,874	—	298,876	476,750	1,249	—	475,501
tonne	80.68	..	135.57	216.25	0.57	..	215.68
17	Juice — Jus:							
18	1975lb. — liv.	..	—	9,210	9,210	—	—	9,210
19tonne	4.18	4.18	4.18
20	1976lb. — liv.	..	—	9,870	9,870	—	—	9,870
tonne	4.48	4.48	4.48
21	Melons, fresh ¹⁰ — Melons, frais ¹⁰ :							
22	1975lb. — liv.	1,713	—	214,609	216,322	—	—	216,322
23tonne	0.78	..	97.34	98.12	98.12
24	1976lb. — liv.	1,541	—	215,200	216,741	—	—	216,741
tonne	0.70	..	97.61	98.31	98.31
25	Peaches, fresh ¹¹ — Pêches fraîches ¹¹ :							
26	1975lb. — liv.	130,514	—	28,344	158,858	—	—	158,858
27tonne	59.20	..	12.86	72.06	72.06
28	1976lb. — liv.	108,046	—	39,756	147,802	—	—	147,802
tonne	49.01	..	18.03	67.04	67.04
29	Canned — En conserve:							
30	1975lb. — liv.	14,692	11,980	58,690	85,362	—	9,703	75,659
31tonne	6.66	5.43	26.62	38.71	..	4.40	34.31
32	1976lb. — liv.	11,518	9,703	54,849	76,070	—	9,930	66,140
tonne	5.22	4.40	24.88	34.50	..	4.50	30.00
33	Frozen — Congelées:							
34	1975lb. — liv.	—	—	—	—	—	—	—
35tonne
36	1976lb. — liv.	—	—	—	—	—	—	—
tonne

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	8,152	—	8,152	0.36			0.36								1
..	3.70	..	3.70		0.16	0.44		0.16	0.44	—	—	—		0.10	2
..	4,676	—	4,676	0.20			0.20			—	—	—			3
..	2.13	..	2.13		0.09	0.25		0.09	0.25	—	—	—		0.06	4
—	—	—	9,530	—	9,530	0.42			0.42								5
..	4.32	..	4.32		0.19	0.52		0.19	0.52	1	0.01	—		0.14	6
..	9,357	—	9,357	0.40			0.40								7
..	4.25	..	4.25		0.18	0.49		0.18	0.49	1	—	—		0.14	8
—	—	—	16,373	656	15,717	0.69			0.69								9
..	7.43	0.30	7.13		0.31	0.85		0.31	0.85	—	—		0.01	0.09	10
..	18,120	725	17,395	0.75			0.75			—	—				11
..	8.22	0.33	7.89		0.34	0.93		0.34	0.93	—	—		0.01	0.10	12
—	—	147,896	298,943	26,905	272,038	11.92			11.92								13
..	..	67.08	135.59	12.20	123.39		5.41	14.82		5.41	14.82	10	0.19	0.15	2.33		14
..	..	148,000	327,501	29,475	298,026	12.88			12.88								15
..	..	67.13	148.55	13.37	135.18		5.84	16.00		5.84	16.00	11	0.21	0.16	2.51		16
—	—	—	9,210	—	9,210	0.40			0.50								17
..	4.18	..	4.18		0.18	0.49		0.22	0.61	—	—				18
..	9,870	—	9,870	0.43			0.53			—	—			0.08	19
..	4.48	..	4.48		0.20	0.55		0.25	0.68	—	—			0.09	20
—	—	—	216,322	21,200	195,122	8.55			8.55								21
..	98.12	9.62	88.50		3.88	10.63		3.88	10.63	3	0.05	0.02	0.68		22
..	216,741	21,241	195,500	8.45			8.45								23
..	98.31	9.63	88.68		3.83	10.49		3.83	10.49	3	0.05	0.02	0.67		24
—	—	23,052	135,806	8,148	127,658	5.59			5.59								25
..	..	10.46	61.60	3.70	57.90		2.54	6.96		2.54	6.96	3	0.04	0.01	0.68		26
..	..	17,770	130,032	7,802	122,230	5.28			5.28								27
..	..	8.06	58.98	3.54	55.44		2.39	6.55		2.39	6.55	2	0.04	0.01	0.64		28
—	—	—	75,659	—	75,659	3.31			3.38								29
..	34.31	..	34.31		1.50	4.11		1.53	4.19	3	0.02	—		0.83	30
..	66,140	—	66,140	2.86			2.92								31
..	30.00	..	30.00		1.30	3.56		1.33	3.63	3	0.01	—		0.72	32
—	—	—	—	—	—	—			—								33
..	—			—								34
..	—			—								35
..	—			—								36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Pears, fresh — Poires fraîches:							
2	1975lb. — liv.	84,256	7,226	52,325	143,807	3,864	4,598	135,345
3tonne	38.22	3.28	23.73	65.23	1.75	2.09	61.39
4	1976lb. — liv.	64,528	4,598	64,907	134,033	168	8,129	125,736
tonne	29.27	2.09	29.44	60.80	0.08	3.69	57.03
5	Canned — En conserve:							
6	1975lb. — liv.	22,097	22,836	11,531	56,464	11	24,147	32,306
7tonne	10.02	10.36	5.23	25.61	—	10.95	14.66
8	1976lb. — liv.	19,228	24,147	13,376	56,751	15	20,653	36,083
tonne	8.72	10.95	6.07	25.74	0.01	9.37	16.36
9	Pineapples, fresh — Ananas frais:							
10	1975lb. — liv.	—	—	15,809	15,809	—	—	15,809
11tonne	7.17	7.17	7.17
12	1976lb. — liv.	—	—	16,908	16,908	—	—	16,908
tonne	7.67	7.67	7.67
13	Canned — En conserve							
14	1975lb. — liv.	—	493	55,690	56,183	—	x	56,183
15tonne	..	0.22	25.26	25.48	25.48
16	1976lb. — liv.	—	x	55,019	55,019	—	x	55,019
tonne	24.96	24.96	24.96
17	Juice — Jus:							
18	1975lb. — liv.	—	—	20,753	20,753	—	—	20,753
19tonne	9.41	9.41	9.41
20	1976lb. — liv.	—	—	18,226	18,226	—	—	18,226
tonne	8.27	8.27	8.27
21	Plums, fresh — Prunes fraîches:							
22	1975lb. — liv.	23,212	—	35,181	58,393	—	—	58,393
23tonne	10.53	..	15.96	26.49	26.49
24	1976lb. — liv.	14,018	—	40,810	54,828	—	—	54,828
tonne	6.36	..	18.51	24.87	24.87
25	Canned — En conserve:							
26	1975lb. — liv.	6,038	3,584	—	9,622	—	4,891	4,731
27tonne	2.74	1.63	..	4.37	..	2.22	2.15
28	1976lb. — liv.	3,291	4,891	—	8,182	—	3,897	4,285
tonne	1.49	2.22	..	3.71	..	1.77	1.94
29	Frozen — Congelées:							
30	1975lb. — liv.	186	1,401	—	1,587	—	686	901
31tonne	0.08	0.64	..	0.72	..	0.31	0.41
32	1976lb. — liv.	x	686	—	..	—	161	..
tonne	..	0.31	0.07	..
33	Raspberries, fresh — Framboises fraîches:							
34	1975lb. — liv.	15,154	—	—	15,154	2,981	—	12,173
35tonne	6.87	6.87	1.35	..	5.52
36	1976lb. — liv.	15,002	—	—	15,002	1,703	—	13,299
tonne	6.80	6.80	0.77	..	6.03

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — par jour	Per year — Par année		Grams per day — par jour	Calories per day — par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos	Gram- mes par jour	Pounds — Livres	Kilos	Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone			
'000																		
—	—	40,768	94,577	4,729	89,848	3.94			3.94									1
..	..	18.49	42.90	2.15	40.75		1.79	4.90		1.79	4.90	3	0.03	0.02	0.75			2
—	—	27,000	98,736	4,937	93,799	4.05			4.05			3	0.04	0.02	0.77			3
..	..	12.25	44.78	2.24	42.54		1.84	5.04		1.84	5.04	3	0.04	0.02	0.77			4
—	—	—	32,306	—	32,306	1.42			1.59									5
..	14.66	..	14.66		0.64	1.75		0.72	1.96	1	—	—	—	0.34		6
—	—	..	36,083	..	36,083	1.56			1.75			1	—	—	—	—		7
..	16.36	..	16.36		0.71	1.95		0.80	2.18	1	—	—	—	0.38		8
—	—	—	15,809	790	15,019	0.66			0.66									9
..	7.17	0.36	6.81		0.30	0.82		0.30	0.82	—	—	—	—	0.11		10
—	—	..	16,908	845	16,063	0.69			0.69			—	—	—	—	—		11
..	7.67	0.38	7.29		0.31	0.85		0.31	0.85	—	—	—	—	0.12		12
—	—	—	56,183	—	56,183	2.46			4.21									13
..	25.48	..	25.48		1.12	3.07		1.92	5.25	2	0.01	—	—	0.60		14
—	—	..	55,019	..	55,019	2.38			4.07			2	0.01	—	—	—		15
..	24.96	..	24.96		1.08	2.96		1.85	5.06	2	0.01	—	—	0.57		16
—	—	—	20,753	—	20,753	0.91			1.55									17
..	9.41	..	9.41		0.41	1.12		0.70	1.90	1	—	—	—	0.15		18
—	—	..	18,226	..	18,226	0.79			1.34			1	—	—	—	—		19
..	8.27	..	8.27		0.36	0.99		0.61	1.68	1	—	—	—	0.13		20
—	—	4,760	53,633	2,682	50,951	2.23			2.23									21
..	..	2.16	24.33	1.22	23.11		1.01	2.77		1.01	2.77	2	0.01	—	—	0.49		22
—	—	4,800	50,028	2,501	47,527	2.05			2.05			2	0.01	—	—	—		23
..	..	2.18	22.69	1.13	21.56		0.93	2.55		0.93	2.55	2	0.01	—	—	0.45		24
—	—	—	4,731	—	4,731	0.21			0.13									25
..	2.15	..	2.15		0.10	0.27		0.06	0.17	—	—	—	—	0.06		26
—	—	..	4,285	..	4,285	0.19			0.12			—	—	—	—	—		27
..	1.94	..	1.94		0.09	0.25		0.06	0.16	—	—	—	—	0.05		28
—	—	—	901	—	901	0.04			0.05									29
..	0.41	..	0.41		0.02	0.05		0.02	0.06	—	—	—	—	0.01		30
—	—		31
..		32
—	—	11,110	1,063	85	978	0.04			0.04									33
..	..	5.04	0.48	0.04	0.44		0.02	0.05		0.02	0.05	—	—	—	—	0.01		34
—	—	9,646	3,653	292	3,361	0.15			0.15			—	—	—	—	—		35
..	..	4.38	1.65	0.13	1.52		0.07	0.19		0.07	0.19	—	—	—	—	0.03		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Raspberries, canned — Framboises en conserve:							
1	1975lb. — liv.	1,818	557	—	2,375	—	962	1,413
2tonne	0.82	0.25	..	1.07	..	0.44	0.63
3	1976lb. — liv.	1,140	962	—	2,102	—	479	1,623
4tonne	0.52	0.44	..	0.96	..	0.22	0.74
	Frozen — Congelées:							
5	1975lb. — liv.	10,497	8,010	—	18,507	—	6,407	12,100
6tonne	4.76	3.63	..	8.39	..	2.91	5.48
7	1976lb. — liv.	10,061	6,407	—	16,468	—	6,834	9,634
8tonne	4.56	2.91	..	7.47	..	3.10	4.37
	Strawberries, fresh — Fraises fraîches:							
9	1975lb. — liv.	36,574	—	26,764	63,338	—	—	63,338
10tonne	16.59	..	12.14	28.73	28.73
11	1976lb. — liv.	40,368	—	30,525	70,893	—	—	70,893
12tonne	18.31	..	13.85	32.16	32.16
	Canned — En conserve:							
13	1975lb. — liv.	2,361	830	—	3,191	—	1,291	1,900
14tonne	1.07	0.38	..	1.45	..	0.59	0.86
15	1976lb. — liv.	1,125	1,291	—	2,416	—	863	1,553
16tonne	0.51	0.59	..	1.10	..	0.39	0.71
	Frozen — Congelées:							
17	1975lb. — liv.	6,033	14,366	23,545	43,944	—	7,947	35,997
18tonne	2.74	6.52	10.68	19.94	..	3.60	16.34
19	1976lb. — liv.	6,784	7,947	25,564	40,295	—	10,161	30,134
20tonne	3.08	3.60	11.60	18.28	..	4.61	13.67
	Unspecified fruits — Fruits non précisés:							
	Fresh — Frais:							
21	1975lb. — liv.	28	—	52,963	52,991	11,314	—	41,677
22tonne	0.01	..	24.02	24.03	5.13	..	18.90
23	1976lb. — liv.	..	—	63,984	..	14,382	—	..
24tonne	29.02	..	6.52
	Canned ¹² — En conserve ¹² :							
25	1975lb. — liv.	13,421	—	50,871	64,292	902	—	63,390
26tonne	6.09	..	23.07	29.16	0.41	..	28.75
27	1976lb. — liv.	8,772	—	53,699	62,471	1,211	—	61,260
28tonne	3.98	..	24.36	28.34	0.55	..	27.79
	Frozen — Congelés:							
29	1975lb. — liv.	..	4,154	5,661	..	1,801	4,164	..
30tonne	..	1.88	2.57	..	0.82	1.89	..
31	1976lb. — liv.	..	4,164	4,800	..	1,876	3,605	..
32tonne	..	1.89	2.18	..	0.85	1.64	..
	Juice ¹³ — Jus ¹³ :							
33	1975lb. — liv.	—	66,691	86,689	153,380	8,937	56,617	87,826
34tonne	..	30.25	39.32	69.57	4.05	25.68	39.84
35	1976lb. — liv.	—	56,617	83,672	140,289	3,496	..	136,793
36tonne	..	25.68	37.95	63.63	1.59	..	62.04

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Par année			Par année				Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses	
'000																	
—	—	—	1,413	—	1,413	0.06			0.04								1
..	0.63	..	0.63		0.03	0.08		0.02	0.05	—	—	—		0.01	2
..	1,623	—	1,623	0.07			0.05			—	—	—			3
..	0.74	..	0.74		0.03	0.08		0.02	0.05	—	—	—		0.01	4
—	—	—	12,100	—	12,100	0.53			0.56								5
..	5.48	..	5.48		0.24	0.66		0.25	0.69	1	—	—		0.16	6
..	9,634	—	9,634	0.42			0.44			1	—	—			7
..	4.37	..	4.37		0.19	0.52		0.20	0.55	1	—	—		0.13	8
—	—	16,848	46,490	3,719	42,771	1.87			1.87								9
..	..	7.64	21.09	1.69	19.40		0.85	2.33		0.85	2.33	1	0.02	0.01		0.20	10
..	..	9,192	61,701	4,936	56,765	2.45			2.45			1	0.02				11
..	..	4.17	27.99	2.24	25.75		1.11	3.04		1.11	3.04	1	0.02	0.02		0.26	12
—	—	—	1,900	—	1,900	0.08			0.06								13
..	0.86	..	0.86		0.04	0.11		0.03	0.08	—	—	—		0.03	14
..	1,553	—	1,553	0.07			0.05				—	—			15
..	0.71	..	0.71		0.03	0.08		0.02	0.06		—	—		0.02	16
—	—	—	35,997	—	35,997	1.58			1.34								17
..	16.34	..	16.34		0.72	1.97		0.61	2.32	2	0.01	—		0.46	18
..	30,134	—	30,134	1.30			1.10			1	0.01	—			19
..	13.67	..	13.67		0.59	1.62		0.50	1.38	1	0.01	—		0.38	20
—	—	..	41,677	2,584	39,093	1.71			1.71								21
..	18.90	1.17	17.73		0.78	2.14		0.78	2.14	1	0.01	0.01			22
..	23
..	24
—	—	—	63,390	—	63,390	2.78			2.59								25
..	28.75	..	28.75		1.26	3.45		1.17	3.21	1	0.02	0.01			26
..	61,260	—	61,260	2.65			2.46								27
..	27.79	..	27.79		1.20	3.29		1.12	3.06	1	0.02	0.01			28
—	—	—	..	—	29
..	30
..	31
..	32
—	—	—	87,826	—	87,826	3.85			6.39								33
..	39.84	..	39.84		1.75	4.79		2.90	7.95	2	0.01	..			34
..	136,793	—	136,793	5.91			9.81								35
..	62.04	..	62.04		2.68	7.34		4.45	12.18	4	0.01	..			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Dried ¹⁴ — Séchés ¹⁴							
2	1975lb. — liv.	—	—	80,686	80,686	483	—	80,203
3tonne	36.60	36.60	0.22	..	36.38
4	1976lb. — liv.	—	—	79,814	79,814	1,005	—	78,809
tonne	36.20	36.20	0.46	..	35.74
5	Jams, jellies, marmalades — Confitures, gelées, marmelades:							
6	1975lb. — liv.	92,318	10,045	8,956	111,319	2,248	11,681	97,390
7tonne	41.87	4.56	4.06	50.49	1.02	5.30	44.17
8	1976lb. — liv.	107,469	11,681	8,101	127,251	2,033	..	125,218
tonne	48.75	5.30	3.67	57.72	0.92	..	56.80
9	All others — Les autres:							
10	1975lb. — liv.	13,421	9,374	16,934	39,729	—	6,055	33,674
11tonne	6.09	4.25	7.68	18.02	..	2.75	15.27
12	1976lb. — liv.	9,918	6,055	24,520	40,493	—	5,091	35,402
tonne	4.50	2.75	11.12	18.37	..	2.31	16.06
	Totals by specifications — Totaux selon les spécifications:							
13	Fresh — Frais:							
14	1975lb. — liv.	2,415,802	339,247	2,325,844	5,080,893	110,620	398,756	4,571,517
15tonne	1 095.79	153.88	1 054.99	2 304.66	50.18	180.88	2 073.60
16	1976lb. — liv.	2,296,187	398,756	2,704,330	5,399,273	121,047	382,081	4,896,145
tonne	1 041.53	180.88	1 226.66	2 449.07	54.91	173.31	2 220.85
17	Canned — En conserve:							
18	1975lb. — liv.	330,930	138,846	304,179	773,955	4,858	184,290	584,807
19tonne	150.10	62.98	137.97	351.05	2.20	83.59	265.26
20	1976lb. — liv.	314,162	184,290	326,725	825,177	10,690	180,521	633,966
tonne	142.50	83.59	148.21	374.30	4.85	81.89	287.56
21	Frozen — Congelés:							
22	1975lb. — liv.	38,643	42,397	32,006	113,046	16,339	32,958	63,749
23tonne	17.53	19.23	14.52	51.28	7.41	14.95	28.92
24	1976lb. — liv.	36,428	32,958	31,992	101,378	14,787	29,742	56,849
tonne	16.52	14.95	14.52	45.99	6.71	13.49	25.79
25	Juice — Jus:							
26	1975lb. — liv.	382,032	279,445	624,345	1,285,822	15,929	228,840	1,041,053
27tonne	173.28	126.76	283.20	583.24	7.23	103.80	472.21
28	1976lb. — liv.	415,437	228,840	639,085	1,283,362	9,497	216,769	1,057,096
tonne	188.43	103.80	289.89	582.12	4.31	98.32	479.49
29	Dried — Séchés:							
30	1975lb. — liv.	—	—	81,558	81,558	483	—	81,075
31tonne	37.00	37.00	0.22	..	36.78
32	1976lb. — liv.	—	—	80,888	80,888	1,005	—	79,883
tonne	36.69	36.69	0.46	..	36.23
33	Jams, Jellies, Marmalades — Confitures, gelées, marmelades:							
34	1975lb. — liv.	92,318	10,045	8,956	111,319	2,248	11,681	97,390
35tonne	41.87	4.56	4.06	50.49	1.02	5.30	44.17
36	1976lb. — liv.	107,469	11,681	8,101	127,251	2,033	..	125,218
tonne	48.75	5.30	3.67	57.72	0.92	..	56.80

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	80,203	—	80,203	3.51			20.36									1
..	36.38	..	36.38		1.59	4.36		9.22	25.29	12	0.12	0.03	..			2
—	—	—	78,809	—	78,809	3.41			19.78									3
..	35.74	..	35.74		1.55	4.25		8.99	24.65	11	0.12	0.03	..			4
—	—	—	97,390	—	97,390	4.27			1.41									5
..	44.17	..	44.17		1.94	5.32		0.64	1.76	14	0.03	0.01	3.72			6
—	—	—	125,218	—	125,218	5.41			1.79									7
..	56.80	..	56.80		2.45	6.71		0.81	2.21	18	0.04	0.01	4.70			8
—	—	—	33,674	—	33,674	1.47			5.28									9
..	15.27	..	15.27		0.67	1.84		2.41	6.61	5	0.05	0.01	..			10
—	—	—	35,402	—	35,402	1.53			5.49									11
..	16.06	..	16.06		0.69	1.89		2.48	6.79	5	0.05	0.01	..			12
—	—	1,446,234	3,125,283	168,884	2,956,399	129.49			129.49									13
..	..	656.00	1 417.60	76.62	1 340.98		58.75	160.96		58.75	160.96	83	1.32	0.62	22.29			14
—	—	1,357,001	3,539,144	185,875	3,353,269	144.89			144.89									15
..	..	615.54	1 605.31	84.30	1 521.01		65.71	180.02		65.71	180.02	92	1.51	0.70	25.17			16
—	—	—	584,807	—	584,807	25.61			47.61									17
..	265.26	..	265.26		11.63	31.86		21.62	59.14	17	0.29	0.05	4.70			18
—	—	—	633,966	—	633,966	27.40			52.87									19
..	287.56	..	287.56		12.42	34.04		23.97	66.23	19	0.33	0.07	4.91			20
—	—	—	63,749	—	63,749	2.80			2.87									21
..	28.92	..	28.92		1.27	3.47		1.29	4.18	4	0.02	— —	0.87			22
—	—	—	56,849	—	56,849	2.45			2.52									23
..	25.79	..	25.79		1.11	3.04		1.14	3.13	3	0.01	— —	0.75			24
—	—	—	1,041,053	—	1,041,053	45.60			76.72									25
..	472.21	..	472.21		20.68	56.64		34.78	95.30	21	0.84	0.04	4.82			26
—	—	—	1,057,096	—	1,057,096	45.68			77.63									27
..	479.49	..	479.49		20.73	56.80		35.22	96.49	23	0.84	0.04	4.58			28
—	—	—	81,075	—	81,075	3.55			20.68									29
..	36.78	..	36.78		1.61	4.41		9.38	25.69	12	0.12	0.03	0.04			30
—	—	—	79,883	—	79,883	3.46			20.18									31
..	36.23	..	36.23		1.57	4.30		9.15	25.05	11	0.12	0.03	0.04			32
—	—	—	97,390	—	97,390	4.27			1.41									33
..	44.17	..	44.17		1.94	5.32		0.64	1.76	14	0.03	0.01	3.72			34
—	—	—	125,218	—	125,218	5.41			1.79									35
..	56.80	..	56.80		2.45	6.71		0.81	2.21	18	0.04	0.01	4.70			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	All others — Les autres:							
2	1975lb. — liv.	92,802	9,374	16,934	119,110	—	6,055	113,055
3tonne	42.10	4.25	7.68	54.03	..	2.75	51.28
4	1976lb. — liv.	19,539	6,055	24,520	50,114	—	5,091	45,023
tonne	8.86	2.75	11.12	22.73	..	2.31	20.42
5	Fruits — Total — Fruits:							
6	1975lb. — liv.	3,352,527	819,354	3,393,822	7,565,703	150,477	862,580	6,552,646
7tonne	1 520.67	371.66	1 539.42	3 431.75	68.26	391.27	2 972.22
8	1976lb. — liv.	3,189,222	862,580	3,815,641	7,867,443	159,059	814,204	6,894,180
tonne	1 446.59	391.27	1 730.76	3 568.62	72.16	369.32	3 127.14
	Vegetables — Légumes:							
9	Cabbage, fresh — Choux frais:							
10	1975lb. — liv.	205,038	8,556	116,694	330,288	—	18,572	311,716
11tonne	93.00	3.88	52.93	149.81	..	8.42	141.39
12	1976lb. — liv.	229,986	18,572	125,671	374,229	—	15,084	359,145
tonne	104.32	8.42	57.00	169.74	..	6.84	162.90
13	Lettuce — Laitue:							
14	1975lb. — liv.	70,730	—	376,271	447,001	—	—	447,001
15tonne	32.08	..	170.67	202.75	202.75
16	1976lb. — liv.	68,292	—	417,287	485,579	—	—	485,579
tonne	30.98	..	189.28	220.26	220.26
17	Spinach, fresh — Épinards frais:							
18	1975lb. — liv.	5,426	—	10,495	15,921	—	—	15,921
19tonne	2.46	..	4.76	7.22	7.22
20	1976lb. — liv.	6,754	—	13,650	20,404	—	—	20,404
tonne	3.06	..	6.19	9.25	9.25
21	Frozen — Congelés:							
22	1975lb. — liv.	x	1,218	2,822	..	—	1,194	..
23tonne	..	0.55	1.28	0.54	..
24	1976lb. — liv.	x	1,194	4,083	..	—	1,054	..
tonne	..	0.54	1.85	0.48	..
25	Asparagus, fresh — Asperges fraîches:							
26	1975lb. — liv.	6,174	—	12,860	19,034	—	—	19,034
27tonne	2.80	..	5.83	8.63	8.63
28	1976lb. — liv.	5,812	—	11,298	17,110	—	—	17,110
tonne	2.64	..	5.12	7.76	7.76
29	Canned — En conserve:							
30	1975lb. — liv.	13,736	5,652	988	20,376	2,385	7,932	10,059
31tonne	6.23	2.56	0.45	9.24	1.08	3.60	4.56
32	1976lb. — liv.	12,288	7,932	1,119	21,339	1,371	7,842	12,126
tonne	5.57	3.60	0.51	9.68	0.62	3.56	5.50
33	Frozen — Congelées:							
34	1975lb. — liv.	x	476	—	..	—	518	..
35tonne	..	0.22	0.23	..
36	1976lb. — liv.	x	518	—	..	—	334	..
tonne	..	0.23	0.15	..

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	113,055	—	113,055	4.95			8.76								1	
..	51.28	..	51.28		2.25	6.17		3.99	10.94	15	0.11	0.06	2.59		2	
..	45,023	—	45,023	1.95			5.91			5	0.06	0.01	0.02		3	
..	20.42	..	20.42		0.88	2.41		2.67	7.31						4	
—	—	1,446,234	5,106,412	168,884	4,937,528	216.27			287.54								5	
..	..	656.00	2 316.22	76.62	2 239.60		98.13	268.83		130.45	357.97	166	2.73	0.81	39.03		6	
..	..	1,357,001	5,537,179	185,875	5,351,304	231.24			305.79								7	
..	..	615.54	2 511.60	84.30	2 427.30		104.87	287.32		138.67	380.44	171	2.91	0.86	40.77		8	
—	—	..	311,716	21,820	289,896	12.70			12.70								9	
..	141.39	9.90	131.49		5.76	15.78		5.76	15.78	4	0.21	0.03	0.85		10	
..	359,145	25,140	334,005	14.43			14.43								11	
..	162.90	11.40	151.50		6.55	17.95		6.55	17.95	4	0.23	0.04	0.97		12	
—	—	..	447,001	31,290	415,711	18.21			18.21								13	
..	202.75	14.19	188.56		8.26	22.63		8.26	22.63	3	0.20	0.02	0.66		14	
..	485,579	33,991	451,588	19.51			19.51								15	
..	220.26	15.42	204.84		8.85	24.25		8.85	24.25	3	0.22	0.02	0.70		16	
—	—	x	15,921	1,911	14,010	0.61			0.61								17	
..	7.22	0.87	6.35		0.28	0.77		0.28	0.77	—	0.02	—	0.03		18	
..	..	x	20,404	2,448	17,956	0.78			0.78								19	
..	9.25	1.11	8.14		0.35	0.96		0.35	0.96	—	0.03	—	0.04		20	
—	—	—	...	0.12			0.17								21	
..		0.05	0.14		0.07	0.20	—	—	—	0.01		22	
..	0.18			0.26								23	
..		0.08	0.22		0.11	0.31	—	0.01	—	0.01		24	
—	—	3,296	15,738	1,416	14,322	0.63			0.63								25	
..	..	1.50	7.13	0.64	6.49		0.29	0.79		0.29	0.79	—	0.02	—	0.04		26	
..	..	2,302	14,808	1,332	13,476	0.58			0.58								27	
..	..	1.04	6.72	0.60	6.12		0.26	0.71		0.26	0.71	—	0.02	—	0.04		28	
—	—	..	10,059	—	10,059	0.44			0.58								29	
..	4.56	..	4.56		0.20	0.55		0.26	0.73	—	0.01	—	0.02		30	
..	12,126	..	12,126	0.52			0.69								31	
..	5.50	..	5.50		0.24	0.66		0.32	0.87	—	0.01	—	0.02		32	
—	—								33	
..								34	
..								35	
..								36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Beans, green and wax, fresh — Haricots verts et jaunes frais:							
1	1975lb. — liv.	94,738	—	15,471	110,209	—	—	110,209
2tonne	42.97	..	7.02	49.99	49.99
3	1976lb. — liv.	79,874	—	19,368	99,242	—	—	99,242
4tonne	36.23	..	8.79	45.02	45.02
	Canned — En conserve:							
5	1975lb. — liv.	75,951	60,574	3,174	139,699	716	64,673	74,310
6tonne	34.45	27.48	1.44	63.37	0.32	29.34	33.71
7	1976lb. — liv.	57,018	64,673	4,573	126,264	5,259	52,801	68,204
8tonne	25.86	29.34	2.07	57.27	2.39	23.95	30.93
	Frozen — Congelés:							
9	1975lb. — liv.	16,472	20,239	1,697	38,408	1,240	20,855	16,313
10tonne	7.47	9.18	0.77	17.42	0.56	9.46	7.40
11	1976lb. — liv.	14,597	20,855	1,730	37,182	1,758	18,605	16,819
12tonne	6.62	9.46	0.78	16.86	0.80	8.44	7.62
	Lima beans, frozen — Haricots de lima congelés:							
13	1975lb. — liv.	1,221	2,856	870	4,947	—	2,387	2,560
14tonne	0.55	1.30	0.39	2.24	..	1.08	1.16
15	1976lb. — liv.	1,493	2,387	1,314	5,194	—	2,802	2,392
16tonne	0.68	1.08	0.60	2.36	..	1.27	1.09
	Beets, fresh — Betteraves fraîches:							
17	1975lb. — liv.	43,778	—	—	43,778	—	—	43,778
18tonne	19.86	19.86	19.86
19	1976lb. — liv.	42,084	—	—	42,084	—	—	42,084
20tonne	19.09	19.09	19.09
	Canned — En conserve:							
21	1975lb. — liv.	16,953	15,928	—	32,881	—	18,959	13,922
22tonne	7.69	7.22	..	14.91	..	8.60	6.31
23	1976lb. — liv.	14,396	18,959	—	33,355	—	17,103	16,252
24tonne	6.53	8.60	..	15.13	..	7.76	7.37
	Broccoli, fresh — Brocoli frais:							
25	1975lb. — liv.	3,780	—	34,372	38,152	—	—	38,152
26tonne	1.71	..	15.59	17.30	17.30
27	1976lb. — liv.	3,114	—	39,898	43,012	—	—	43,012
28tonne	1.41	..	18.10	19.51	19.51
	Frozen — Congelés:							
29	1975lb. — liv.	3,898	3,559	2,149	9,606	—	3,971	5,635
30tonne	1.77	1.61	0.97	4.35	..	1.80	2.55
31	1976lb. — liv.	3,395	3,971	2,781	10,147	—	3,166	6,981
32tonne	1.54	1.80	1.26	4.60	..	1.44	3.16
	Brussels sprouts, fresh — Choux de Bruxelles frais:							
33	1975lb. — liv.	4,500	—	5,579	10,079	—	—	10,079
34tonne	2.04	..	2.53	4.57	4.57
35	1976lb. — liv.	3,438	—	6,703	10,141	—	—	10,141
36tonne	1.56	..	3.04	4.60	4.60

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No					
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive											
						Per year — Par année	Grams per day — Grammes par jour	Per year — Par année	Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour										
											Pounds — Livres	Kilos	Grams — par jour	Pounds — Livres	Kilos		Grams — par jour	Calories — par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																					
—	—	83,708	26,501	1,590	24,911	1.09			1.09										1		
..	..	37.97	12.02	0.72	11.30		0.49	1.34		0.49	1.34	—	0.02	—	—	0.09		2			
—	—	67,336	31,906	1,914	29,992	1.30			1.30									3			
..	..	30.54	14.48	0.87	13.61		0.59	1.62		0.59	1.62	—	0.03	—	—	0.11		4			
—	—	—	74,310	—	74,310	3.25			2.37									5			
..	33.71	..	33.71		1.47	4.03		1.07	2.94	1	0.04	0.01		0.17		6			
—	—	—	68,204	—	68,204	2.95			2.15									7			
..	30.93	..	30.93		1.34	3.67		0.98	2.68	1	0.04	0.01		0.15		8			
—	—	—	16,313	—	16,313	0.71			0.84									9			
..	7.40	..	7.40		0.32	0.88		0.38	1.04	—	0.02	—	—	0.06		10			
—	—	—	16,819	—	16,819	0.73			0.86									11			
..	7.62	..	7.62		0.33	0.90		0.39	1.06	—	0.02	—	—	0.06		12			
—	—	—	2,560	—	2,560	0.11			0.12									13			
..	1.16	..	1.16		0.05	0.14		0.06	0.16	—	0.01	—	—	0.03		14			
—	—	—	2,392	—	2,392	0.10			0.11									15			
..	1.09	..	1.09		0.05	0.14		0.06	0.16	—	0.01	—	—	0.03		16			
—	—	32,566	11,212	785	10,427	0.46			0.46									17			
..	..	14.77	5.09	0.36	4.73		0.21	0.58		0.21	0.58	—	0.01	—	—	0.06		18			
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		19			
..		20			
—	—	—	13,922	—	13,922	0.61			0.74									21			
..	6.31	..	6.31		0.28	0.77		0.34	0.93	—	0.01	—	—	0.06		22			
—	—	—	16,252	—	16,252	0.70			0.85									23			
..	7.37	..	7.37		0.32	0.88		0.39	1.06	—	0.01	—	—	0.07		24			
—	—	3,780	34,372	2,750	31,622	1.38			1.38									25			
..	..	1.71	15.59	1.25	14.34		0.63	1.73		0.63	1.73	1	0.06	0.01		0.10		26			
—	—	3,114	39,898	3,192	36,706	1.59			1.59									27			
..	..	1.41	18.10	1.45	16.65		0.72	1.97		0.72	1.97	1	0.07	0.01		0.12		28			
—	—	—	5,635	—	5,635	0.25			0.33									29			
..	2.55	..	2.55		0.11	0.30		0.15	0.40	—	0.01	—	—	0.02		30			
—	—	—	6,981	—	6,981	0.30			0.40									31			
..	3.16	..	3.16		0.14	0.38		0.19	0.51	—	0.01	—	—	0.02		32			
—	—	4,500	5,579	446	5,133	0.22			0.22									33			
..	..	2.04	2.53	0.20	2.33		0.10	0.27		0.10	0.27	—	0.01	—	—	0.02		34			
—	—	3,438	6,703	536	6,167	0.27			0.27									35			
..	..	1.56	3.04	0.24	2.80		0.12	0.33		0.12	0.33	—	0.02	—	—	0.03		36			

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Brussels sprouts, frozen — Choux de Bruxelles congelés:							
1	1975lb. — liv.	4,676	5,079	—	9,755	—	5,353	4,402
2tonne	2.12	2.30	..	4.42	..	2.43	1.99
3	1976lb. — liv.	4,006	5,353	—	9,359	—	4,503	4,856
4tonne	1.82	2.43	..	4.25	..	2.04	2.21
	Carrots, fresh — Carottes fraîches:							
5	1975lb. — liv.	490,348	75,245	74,664	640,257	49,869	124,285	466,103
6tonne	222.42	34.13	33.87	290.42	22.62	56.37	211.43
7	1976lb. — liv.	386,672	124,285	70,549	581,506	55,643	87,773	438,090
8tonne	175.39	56.37	32.00	263.76	25.24	39.81	198.71
	Canned — En conserve:							
9	1975lb. — liv.	9,350	10,784	4,810	24,944	—	8,337	16,607
10tonne	4.24	4.89	2.18	11.31	..	3.78	7.53
11	1976lb. — liv.	5,818	8,337	5,069	19,224	—	9,552	9,672
12tonne	2.64	3.78	2.30	8.72	..	4.33	4.39
	Frozen — Congelées:							
13	1975lb. — liv.	16,652	21,077	7,058	44,787	—	19,021	25,766
14tonne	7.55	9.56	3.20	20.31	..	8.63	11.68
15	1976lb. — liv.	14,521	19,021	6,463	40,005	—	17,745	22,260
16tonne	6.59	8.63	2.93	18.15	..	8.05	10.10
	Cauliflower, fresh — Choux-fleurs frais:							
17	1975lb. — liv.	40,494	—	20,667	61,161	—	—	61,161
18tonne	18.37	..	9.37	27.74	27.74
19	1976lb. — liv.	37,770	—	26,647	64,417	—	—	64,417
20tonne	17.13	..	12.09	29.22	29.22
	Frozen — Congelé:							
21	1975lb. — liv.	2,993	3,255	—	6,248	—	3,692	2,556
22tonne	1.36	1.48	..	2.84	..	1.67	1.17
23	1976lb. — liv.	1,687	3,692	—	5,379	—	3,110	2,269
24tonne	0.77	1.67	..	2.44	..	1.41	1.03
	Celery, fresh — Céleri frais:							
25	1975lb. — liv.	56,120	—	147,953	204,073	—	—	204,073
26tonne	25.46	..	67.11	92.57	92.57
27	1976lb. — liv.	57,562	—	153,932	211,494	—	—	211,494
28tonne	26.11	..	69.82	95.93	95.93
	Corn, fresh — Maïs frais:							
29	1975lb. — liv.	604,986	—	32,883	637,869	—	—	637,869
30tonne	274.42	..	14.92	289.34	289.34
31	1976lb. — liv.	581,410	—	47,686	629,096	—	—	629,096
32tonne	263.72	..	21.63	285.35	285.35
	Canned — En conserve:							
33	1975lb. — liv.	142,558	59,932	1,475	203,965	8,083	79,602	116,280
34tonne	64.66	27.18	0.67	92.51	3.67	36.11	52.73
35	1976lb. — liv.	136,286	79,602	4,553	220,441	12,094	111,827	96,520
36tonne	61.82	36.11	2.07	100.00	5.49	50.72	43.79

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	4,402	—	4,402	0.19			0.25								1	
..	1.99	..	1.99		0.09	0.25		0.12	0.33	— —	0.01	— —	0.02		2	
—	—	—	4,856	—	4,856	0.21			0.28								3	
..	2.21	..	2.21		0.10	0.27		0.13	0.36	— —	0.01	— —	0.02		4	
—	—	—																
..	..	58,652	407,451	12,224	395,227	17.31			17.31								5	
—	..	26.60	184.83	5.54	179.29		7.85	21.51		7.85	21.51	9	0.24	0.04	2.09		6	
—	..	51,410	386,680	11,600	375,080	16.21			16.21								7	
..	..	23.32	175.39	5.26	170.13		7.35	20.14		7.35	20.14	8	0.22	0.04	1.95		8	
—	—	—																
..	16,607	—	16,607	0.73			0.88								9	
—	7.53	..	7.53		0.33	0.90		0.40	1.09	— —	0.01	— —	0.06		10	
—	9,672	—	9,672	0.42			0.51								11	
..	4.39	..	4.39		0.19	0.52		0.23	0.63	— —	— —	— —	0.03		12	
—	—	—																
..	25,766	—	25,766	1.13			2.06								13	
—	11.68	..	11.68		0.51	1.40		0.93	2.55	— —	0.01	— —	0.10		14	
—	22,260	—	22,260	0.96			1.75								15	
..	10.10	..	10.10		0.44	1.21		0.80	2.20	— —	0.01	— —	0.09		16	
—	—	—																
..	..	7,594	53,567	4,285	49,282	2.16			2.16								17	
—	..	3.44	24.30	1.94	22.36		0.98	2.68		0.98	2.68	1	0.07	0.01	0.13		18	
—	..	2,412	62,005	4,960	57,045	2.46			2.46								19	
..	..	1.09	28.13	2.25	25.88		1.12	3.07		1.12	3.07	1	0.08	0.01	0.15		20	
—	—	—																
..	2,556	—	2,556	0.11			0.16								21	
—	1.17	..	1.17		0.05	0.14		0.07	0.20	—	—	—	0.01		22	
—	2,269	—	2,269	0.10			0.14								23	
..	1.03	..	1.03		0.05	0.14		0.07	0.20	— —	— —	—	0.01		24	
—	—	—																
..	..	10,116	193,957	13,577	180,380	7.90			7.90								25	
—	..	4.59	87.98	6.16	81.82		3.58	9.81		3.58	9.81	2	0.09	0.01	0.38		26	
—	211,494	14,805	196,689	8.50			8.50								27	
..	95.93	6.72	89.21		3.86	10.58		3.86	10.58	2	0.10	0.01	0.41		28	
—	—	—																
..	..	530,042	107,827	8,626	99,201	4.34			4.34								29	
—	..	240.42	48.92	3.91	45.01		1.97	5.40		1.97	5.40	5	0.19	0.05	1.19		30	
—	..	492,300	136,796	10,944	125,852	5.44			5.44								31	
..	..	223.30	62.05	4.96	57.09		2.47	6.77		2.47	6.77	6	0.24	0.07	1.50		32	
—	—	—																
..	116,280	—	116,280	5.09			12.22								33	
—	52.73	..	52.73		2.31	6.33		5.54	15.19	5	0.13	0.04	1.27		34	
—	96,520	—	96,520	4.17			10.01								35	
..	43.79	..	43.79		1.89	5.18		4.54	12.43	4	0.11	0.03	1.04		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
					'000			
1	Corn, frozen — Mais, congelé:							
2	1975lb. — liv.	35,532	15,183	—	50,715	10,975	29,923	9,817
3tonne	16.12	6.89	..	23.01	4.98	13.57	4.46
4	1976lb. — liv.	33,236	29,923	—	63,159	15,330	36,102	11,727
tonne	15.08	13.57	..	28.65	6.95	16.38	5.32
5	Cucumbers, fresh — Concombres, frais:							
6	1975lb. — liv.	139,108	—	52,446	191,554	—	—	191,554
7tonne	63.10	..	23.79	86.89	86.89
8	1976lb. — liv.	126,688	—	71,128	197,816	—	—	197,816
tonne	57.46	..	32.26	89.72	89.72
9	Onions, not processed — Oignons, non transformés:							
10	1975lb. — liv.	220,552	83,240	120,310	424,102	28,750	68,398	326,954
11tonne	100.04	37.76	54.57	192.37	13.04	31.02	148.31
12	1976lb. — liv.	190,848	68,398	183,839	443,085	27,885	75,641	339,559
tonne	86.57	31.02	83.39	200.98	12.65	34.31	154.02
13	Parsnips, fresh — Panais, frais:							
14	1975lb. — liv.	5,930	—	2,479	8,409	—	—	8,409
15tonne	2.69	..	1.12	3.81	3.81
16	1976lb. — liv.	5,762	—	2,082	7,844	—	—	7,844
tonne	2.61	..	0.94	3.55	3.55
17	Peas, fresh — Pois frais:							
18	1975lb. — liv.	172,494	—	2,683	175,177	—	—	175,177
19tonne	78.24	..	1.22	79.46	79.46
20	1976lb. — liv.	136,952	—	2,127	139,079	—	—	139,079
tonne	62.12	..	0.96	63.08	63.08
21	Canned — En conserve:							
22	1975lb. — liv.	121,065	55,365	—	176,430	4,622	77,943	93,865
23tonne	54.91	25.11	..	80.02	2.10	35.35	42.57
24	1976lb. — liv.	x	77,943	—	..	2,307	89,691	..
tonne	..	35.35	1.05	40.68	..
25	Frozen — Congelés:							
26	1975lb. — liv.	67,546	36,450	1,037	105,033	2,864	46,229	55,940
27tonne	30.64	16.53	0.47	47.64	1.30	20.97	25.37
28	1976lb. — liv.	x	46,229	640	..	2,789	41,355	..
tonne	..	20.97	0.29	..	1.26	18.76	..
29	Peppers, fresh — Piments, frais:							
30	1975lb. — liv.	11,402	—	52,033	63,435	—	—	63,435
31tonne	5.17	..	23.60	28.77	28.77
32	1976lb. — liv.	10,144	—	60,611	70,755	—	—	70,755
tonne	4.60	..	27.49	32.09	32.09
33	Pumpkin and Squash, canned — Citrouilles et courges en conserve:							
34	1975lb. — liv.	6,954	4,670	—	11,624	—	7,594	4,030
35tonne	3.15	2.12	..	5.27	..	3.44	1.83
36	1976lb. — liv.	7,276	7,594	—	14,870	—	8,591	6,279
tonne	3.30	3.44	..	6.74	..	3.90	2.84

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	9,817	—	9,817	0.43			1.43								1	
..	4.46	..	4.46		0.20	0.55		0.67	1.83	—	0.02	—	0.11		2	
—	—	—	11,727	—	11,727	0.51			1.70								3	
..	5.32	..	5.32		0.23	0.63		0.77	2.10	1	0.02	—	0.12		4	
—	—	119,200	72,354	5,788	66,566	2.92			2.92								5	
..	..	54.07	32.82	2.63	30.19		1.32	3.62		1.32	3.62	1	0.03	—	0.12		6	
—	—	98,460	99,356	7,948	91,408	3.95			3.95								7	
..	..	44.66	45.06	3.61	41.45		1.79	4.90		1.79	4.90	1	0.04	—	0.17		8	
—	—	..	326,954	19,617	307,337	13.46			13.46								9	
..	148.31	8.90	139.41		6.11	16.74		6.11	16.74	6	0.25	0.02	1.46		10	
—	—	..	339,559	20,374	319,185	13.79			13.79								11	
..	154.02	9.24	144.78		6.26	17.15		6.26	17.15	7	0.26	0.02	1.49		12	
—	—	..	8,409	925	7,484	0.33			0.33								13	
..	3.81	0.42	3.39		0.15	0.41		0.15	0.41	—	0.01	—	0.07		14	
—	—	..	7,844	863	6,981	0.30			0.30								15	
..	3.55	0.39	3.16		0.14	0.38		0.14	0.38	—	0.01	—	0.07		16	
—	—	172,494	2,683	134	2,549	0.11			0.11								17	
..	..	78.24	1.22	0.06	1.16		0.05	0.14		0.05	0.14	—	0.01	—	0.02		18	
..	..	136,952	2,127	106	2,021	0.09			0.09								19	
..	..	62.12	0.96	0.05	0.91		0.04	0.11		0.04	0.11	—	0.01	—	0.02		20	
—	—	..	93,865	—	93,865	4.11			2.75								21	
..	42.57	..	42.57		1.86	5.10		1.25	3.42	3	0.18	0.02	0.64		22	
—	—	—	23	
..	24	
—	—	..	55,940	—	55,940	2.45			2.57								25	
..	25.37	..	25.37		1.11	3.04		1.17	3.19	2	0.16	0.01	0.39		26	
—	—	—	27	
..	28	
—	—	..	63,435	5,075	58,360	2.56			2.56								29	
..	28.77	2.30	26.47		1.16	3.18		1.16	3.18	1	0.04	0.01	0.15		30	
—	—	..	70,755	5,660	65,095	2.81			2.81								31	
..	32.09	2.57	29.52		1.27	3.48		1.27	3.48	1	0.04	0.01	0.17		32	
—	—	..	4,030	—	4,030	0.18			0.48								33	
..	1.83	..	1.83		0.08	0.22		0.21	0.59	—	—	—	0.02		34	
—	—	..	6,279	—	6,279	0.27			0.72								35	
..	2.84	..	2.84		0.12	0.33		0.32	0.88	—	—	—	0.03		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Radishes, fresh — Radis, frais:							
2	1975lb. — liv.	14,493	—	18,932	33,425	—	—	33,425
3tonne	6.57	..	8.59	15.16	15.16
4	1976lb. — liv.	14,877	—	21,455	36,332	—	—	36,332
tonne	6.75	..	9.73	16.48	16.48
5	Rutabagas, fresh — Rutabagas, frais:							
6	1975lb. — liv.	215,272	—	—	215,272	81,824	—	133,448
7tonne	97.65	97.65	37.11	..	60.54
8	1976lb. — liv.	236,296	—	—	236,296	81,421	—	154,875
tonne	107.18	107.18	36.93	..	70.25
9	Unspecified fresh — Légumes frais non précisés:							
10	1975lb. — liv.	3,136	—	79,723	82,859	20,601	—	62,258
11tonne	1.42	..	36.16	37.58	9.34	..	28.24
12	1976lb. — liv.	2,284	—	94,347	96,631	27,499	—	69,132
tonne	1.04	..	42.79	43.83	12.47	..	31.36
13	Canned — En conserve:							
14	1975lb. — liv.	..	11,188	21,885	33,073	2,306	7,431	23,336
15tonne	..	5.07	9.93	15.00	1.05	3.37	10.58
16	1976lb. — liv.	..	7,431	20,558	27,989	2,253	1,941	23,795
tonne	..	3.37	9.32	12.69	1.02	0.88	10.79
17	Frozen — Congelés:							
18	1975lb. — liv.	..	8,726	12,900	21,626	6,804	9,867	4,955
19tonne	..	3.96	5.85	9.81	3.09	4.48	2.24
20	1976lb. — liv.	..	9,867	9,504	19,371	4,329	10,271	4,771
tonne	..	4.48	4.31	8.79	1.96	4.66	2.17
21	Otherwise used ¹⁵ — Total — Autres usages ¹⁵ :							
22	1975lb. — liv.	—	—	9,202	9,202	15,803	—	..
23tonne	4.17	4.17	7.17
24	1976lb. — liv.	—	—	14,662	14,662	25,941	—	..
tonne	6.65	6.65	11.77
	Totals by specifications — Totaux selon les spécifications:							
25	Fresh — Total — Frais:							
26	1975lb. — liv.	2,408,499	167,041	1,176,515	3,752,055	181,044	211,255	3,359,756
27tonne	1 092.47	75.77	533.65	1 701.89	82.11	95.81	1 523.97
28	1976lb. — liv.	2,226,619	211,255	1,368,278	3,806,152	192,448	178,498	3,435,206
tonne	1 009.97	95.81	620.62	1 726.40	87.29	80.96	1 558.15
29	Canned — Total — En conserve:							
30	1975lb. — liv.	385,223	224,093	32,332	641,648	18,112	272,471	351,065
31tonne	174.72	101.63	14.67	291.02	8.22	123.59	159.21
32	1976lb. — liv.	370,062	272,471	35,872	678,405	23,284	299,348	355,773
tonne	167.85	123.59	16.27	307.71	10.57	135.78	161.36
33	Frozen — Total — Congelés:							
34	1975lb. — liv.	148,990	118,118	28,533	295,641	21,883	143,010	130,748
35tonne	67.58	53.58	12.93	134.09	9.93	64.86	59.30
36	1976lb. — liv.	72,935	143,010	26,515	242,460	24,206	139,047	79,207
tonne	33.10	64.86	12.02	109.98	10.97	63.08	35.93

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	33,425	3,677	29,748	1.30			1.30									1
..	15.16	1.67	13.49		0.59	1.62		0.59	1.62	—	0.02	—	—		0.06	2
—	—	—	36,332	3,997	32,335	1.40			1.40									3
..	16.48	1.81	14.67		0.64	1.75		0.64	1.75	—	0.02	—	—		0.06	4
—	—	x	133,448	16,014	117,434	5.14			5.14									5
..	60.54	7.26	53.28		2.33	6.38		2.33	6.38	2	0.06	0.01		0.42	6	
—	—	x	154,875	18,585	136,290	5.89			5.89									7
..	70.25	8.43	61.82		2.67	7.32		2.67	7.32	2	0.07	0.01		0.48	8	
—	—	..	62,258	4,358	57,900	2.54			2.54									9
..	28.24	1.98	26.26		1.15	3.15		1.15	3.15	1	0.04	0.01				10
—	—	..	69,132	4,839	64,293	2.78			2.78									11
..	31.36	2.19	29.17		1.26	3.45		1.26	3.45	1	0.04	0.01				12
—	—	—	23,336	—	23,336	1.02			1.33									13
..	10.58	..	10.58		0.46	1.26		0.60	1.64	1	0.03	—	—			14
—	—	..	23,795	..	23,795	1.03			0.79									15
..	10.79	..	10.79		0.47	1.29		0.61	1.68	1	0.03	—	—			16
—	—	—	4,955	—	4,955	0.22			0.29									17
..	2.24	..	2.24		0.10	0.27		0.13	0.36	—	—	—	—		0.02	18
—	—	..	4,771	..	4,771	0.21			0.28									19
..	2.17	..	2.17		0.10	0.27		0.13	0.36	—	—	—	—		0.02	20
—	—	—	..	—									21
..									22
—	—									23
..									24
—	—	1,025,948	2,333,808	156,308	2,177,500	95.37			95.37									25
..	..	465.35	1 058.62	70.90	987.72		43.26	118.53		43.26	118.53	36	1.60	0.22		7.83	26	
—	—	866,654	2,568,552	175,471	2,393,081	103.41			103.41									27
..	..	393.09	1 165.06	79.58	1 085.48		46.91	128.53		46.91	128.53	39	1.78	0.25		8.62	28	
—	—	—	351,065	—	351,065	15.37			21.19									29
..	159.21	..	159.21		6.96	19.08		9.59	26.31	10	0.41	0.07		2.23	30	
—	—	..	355,773	..	355,773	15.37			19.28									31
..	161.36	..	161.36		6.98	19.13		9.00	24.65	10	0.43	0.06		2.16	32	
—	—	—	130,748	—	130,748	5.72			8.22									33
..	59.30	..	59.30		2.59	7.11		3.75	10.26	2	0.24	0.01		0.77	34	
—	—	..	79,207	..	79,207	3.43			5.93									35
..	35.93	..	35.93		1.57	4.31		2.70	7.43	1	0.10	—	—	0.40	36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Vegetables — Total — Légumes:							
2	1975lb. — liv.	2,942,712	509,252	1,246,582	4,698,546	236,842	626,736	3,834,968
3tonne	1 334.77	230.98	565.42	2 131.17	107.43	284.26	1 739.48
4	1976lb. — liv.	2,669,616	626,736	1,445,327	4,741,679	265,879	616,893	3,858,907
tonne	1 210.92	284.26	655.56	2 150.74	120.60	279.82	1 750.32
	Mushrooms — Champignons:							
	Mushrooms, fresh — Champignons frais:							
5	1975lb. — liv.	41,498	—	2,808	44,306	—	—	44,306
6tonne	18.82	..	1.27	20.09	20.09
7	1976lb. — liv.	43,569	—	1,066	44,635	—	—	44,635
8tonne	19.76	..	0.48	20.24	20.24
	Canned — En conserve:							
9	1975lb. — liv.	17,686	3,639	30,327	51,652	—	3,018	48,634
10tonne	8.02	1.65	13.76	23.43	..	1.37	22.06
11	1976lb. — liv.	11,156	3,018	29,680	43,854	—	467	43,387
12tonne	5.06	1.37	13.46	19.89	..	0.21	19.68
13	Mushrooms — Total — Champignons:							
14	1975lb. — liv.	—
15tonne
16	1976lb. — liv.	—
tonne
	Potatoes — Pommes de terre:							
	Potatoes, white ^(16, 17) — Pommes de terre blanches ^(16, 17) :							
17	1975lb. — liv.	4,639,632	2,789,900	339,768	7,769,300	410,526	2,433,400	4,925,374
18tonne	2 104.49	1 265.47	154.12	3 524.08	186.21	1 103.77	2 234.10
19	1976lb. — liv.	5,158,500	2,433,400	496,471	8,088,371	643,534	2,698,000	4,746,837
20tonne	2 339.85	1 103.77	225.19	3 668.81	291.90	1 223.79	2 153.12
	Potatoes, processed ¹⁸ — Pommes de terre en conserve ¹⁸ :							
21	1975lb. — liv.	x	..	24,212	..	78,994
22tonne	10.98	..	35.83
23	1976lb. — liv.	x	..	59,131	..	133,167
24tonne	26.82	..	60.40
	Sweet — Sucrées:							
25	1975lb. — liv.	—	—	14,840	14,840	—	—	14,840
26tonne	6.73	6.73	6.73
27	1976lb. — liv.	—	—	21,314	21,314	—	—	21,314
28tonne	9.67	9.67	9.67
29	Potatoes — Total — Pommes de terre:							
30	1975lb. — liv.	4,639,632	2,789,900	354,608	7,784,140	410,526	2,433,400	4,940,214
31tonne	2 104.49	1 265.47	160.85	3 530.81	186.21	1 103.77	2 240.83
32	1976lb. — liv.	5,158,500	2,433,400	517,785	8,109,685	643,534	2,698,000	4,768,151
tonne	2 339.85	1 103.77	234.86	3 678.48	291.90	1 223.79	2 162.79

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o				
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive											
						Per year — Par année	Grams per day — Grammes par jour	Per year — Par année	Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour										
											Pounds — Livres	Kilos	Grammes par jour	Pounds — Livres	Kilos	Grammes par jour		Calories par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																					
—	—	1,025,948	2,809,020	156,308	2,652,712	116.46			124.78												
..	..	465.35	1 274.13	70.90	1 203.23		52.81	144.72		56.60	155.10	48	2.25	0.30	10.83			1			
..	..	866.654	2,992,253	175,471	2,816,782	122.21			128.62	58.61	160.61	50	2.31	0.31	11.18			2			
..	..	393.09	1 357.23	79.58	1 277.65		55.46	151.97										3			
—	—	18,268	26,038	—	26,038	1.14			1.14												
..	..	8.29	11.80	..	11.80		0.52	1.42		0.52	1.42	—	0.04	—	0.06			5			
..	..	15,558	29,077	—	29,077	1.26			1.26			—	0.04	—	0.07			6			
..	..	7.06	13.18	..	13.18		0.57	1.56		0.57	1.56	—	0.04	—	0.07			7			
—	—	—	48,634	—	48,634	2.13			1.77												
..	22.06	..	22.06		0.97	2.66	1.55	0.81	2.21	—	0.05	—	0.06			9			
..	43,387	..	43,387	1.87						—	0.04	—	0.06			10			
..	19.68	..	19.68		0.85	2.33		0.71	1.93	—	0.04	—	0.06			11			
—	—	—			2.91												
..				1.33	3.63	—	0.09	—	0.12			13			
..			2.81	1.28	3.49	—	0.08	—	0.13			14			
..						—	0.08	—	0.13			15			
..						—	0.08	—	0.13			16			
—	473,040	..	4,452,334	927,926	3,524,408	..			154.37												
..	214.57	..	2 019.53	420.90	1 598.63	..				70.02	191.84	146	4.03	0.19	32.80			17			
..	496,980	..	4,249,857	1,031,700	3,218,157	..			139.06	63.08	172.82	131	3.63	0.17	29.55			18			
..	225.43	..	1 927.69	467.97	1 459.72	..												19			
..												20			
—	—	—												
..									21			
..									22			
..									23			
..									24			
—	—	—	14,840	594	14,246	..			0.62												
..	6.73	0.27	6.46	..				0.28	0.77	—	0.01	—	0.08			25			
..	21,314	853	20,461	..			0.88			—	0.01	—	0.11			26			
..	9.67	0.39	9.28	..				0.40	1.10	—	0.01	—	0.11			27			
..												28			
—	473,040	..	4,467,174	928,520	3,538,654	..			154.99												
..	214.57	..	2 026.26	421.17	1 605.09	..				70.30	192.61	146	4.04	0.19	32.88			29			
..	496,980	..	4,271,171	1,032,553	3,238,618	..			139.94	63.48	173.92	131	3.64	0.17	29.66			30			
..	225.43	..	1 937.36	468.36	1 469.00	..												31			
..												32			

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Meat — Viande:							
1	Pork — Porc:							
2	1975lb. — liv.	1,148,497	22,892	98,679	1,270,068	89,687	17,307	1,163,074
3tonne	520.95	10.38	44.76	576.09	40.68	7.85	527.56
4	1976lb. — liv.	1,128,574	17,307	195,945	1,341,826	86,344	27,426	1,228,056
tonne	511.91	7.85	88.88	608.64	39.16	12.44	557.04
5	Beef — Boeuf:							
6	1975lb. — liv.	2,190,873	44,180	190,967	2,426,020	44,808	49,735	2,331,477
7tonne	993.76	20.04	86.62	1 100.42	20.32	22.56	1 057.54
8	1976lb. — liv.	2,396,441	49,735	315,634	2,761,810	129,073	77,183	2,555,554
tonne	1 087.00	22.56	143.17	1 252.73	58.55	35.01	1 159.17
9	Veal — Veau:							
10	1975lb. — liv.	122,273	3,451	..	125,724	..	3,354	122,370
11tonne	55.46	1.56	..	57.02	..	1.52	55.50
12	1976lb. — liv.	114,760	3,354	..	118,114	..	4,742	113,372
tonne	52.05	1.52	..	53.57	..	2.15	51.42
13	Mutton and Lamb — Mouton et agneau:							
14	1975lb. — liv.	18,090	6,814	44,643	69,547	187	4,425	64,935
15tonne	8.21	3.09	20.25	31.55	0.08	2.01	29.46
16	1976lb. — liv.	17,446	4,425	38,337	60,208	276	5,503	54,429
tonne	7.91	2.01	17.39	27.31	0.13	2.50	24.68
17	Offal — Abats:							
18	1975lb. — liv.	133,097	9,333	6,555	148,985	59,465	9,751	79,769
19tonne	60.37	4.23	2.97	67.57	26.97	4.42	36.18
20	1976lb. — liv.	138,487	9,751	6,351	154,589	59,853	10,681	84,055
tonne	62.82	4.42	2.88	70.12	27.15	4.84	38.13
21	Canned Meat — Viande en conserve:							
22	1975lb. — liv.	17,763	17,763	2,832	..	14,931
23tonne	8.06	8.06	1.28	..	6.78
24	1976lb. — liv.	19,430	19,430	3,753	..	15,677
tonne	8.81	8.81	1.70	..	7.11
25	Meat ¹⁹ — Total — Viande ¹⁹ :							
26	1975lb. — liv.	3,612,830	86,670	340,844	4,040,344	194,147	84,572	3,761,625
27tonne	1 638.75	39.30	154.60	1 832.65	88.05	38.36	1 706.24
28	1976lb. — liv.	3,795,708	84,572	556,267	4,436,547	275,546	125,535	4,035,466
tonne	1 721.69	38.36	252.32	2 012.37	124.99	56.94	1 830.44
	Eggs²⁰ — Oeufs²⁰:							
29	Eggs — Oeufs:							
30	1975lb. — liv.	672,103	7,629	18,138	697,870	16,022	6,436	675,412
31tonne	304.86	3.46	8.23	316.55	7.27	2.92	306.36
32	1976lb. — liv.	655,647	6,436	18,357	680,440	4,023	4,416	672,001
tonne	297.40	2.92	8.33	308.65	1.82	2.00	304.83

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Carcass weight — Poids abattu			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day	Per year — Par année		Grams per day	Calories per day	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams par jour	Calories par jour	Protein Pro- téines	Fat Matières grasses		Carbo- hydrates Hydrates de carbone
'000																		
—	—	—	1,163,074	—	1,163,074	..			50.94								1	
..	527.56	..	527.56	23.11	63.32	299	7.09	29.76	—			2	
—	—	—	1,228,056	—	1,228,056	..			53.06								3	
..	557.04	..	557.04	24.07	65.95	311	7.39	31.00	—			4	
—	—	—	2,331,477	—	2,331,477	..			102.12								5	
..	1 057.54	..	1 057.54	46.32	126.90	481	18.91	44.42	—			6	
—	—	—	2,555,554	—	2,555,554	..			110.42								7	
..	1 159.17	..	1 159.17	50.09	137.23	520	20.45	48.03	—			8	
—	—	—	122,370	—	122,370	..			5.36								9	
..	55.50	..	55.50	2.43	6.66	14	1.25	0.93	—			10	
—	—	—	113,372	—	113,372	..			4.90								11	
..	51.42	..	51.42	2.22	6.08	13	1.14	0.85	—			12	
—	—	—	64,935	—	64,935	..			2.84								13	
..	29.46	..	29.46	1.29	3.53	9	0.43	0.76	—			14	
—	—	—	54,429	—	54,429	..			2.35								15	
..	24.68	..	24.68	1.07	2.93	7	0.36	0.63	—			16	
—	—	—	79,769	—	79,769	..			3.49								17	
..	36.18	..	36.18	1.58	4.33	6	0.83	0.20	0.18			18	
—	—	—	84,055	—	84,055	..			3.63								19	
..	38.13	..	38.13	1.65	4.52	6	0.87	0.21	0.19			20	
—	—	—	14,931	—	14,931	..			0.65								21	
..	6.78	..	6.78	0.29	0.79	2	0.12	0.20	0.01			22	
—	—	—	15,677	—	15,677	..			0.68								23	
..	7.11	..	7.11	0.31	0.85	2	0.13	0.21	0.01			24	
—	—	—	3,761,625	—	3,761,625	..			164.75								25	
..	1 706.24	..	1 706.24	74.73	204.74	809	28.51	76.07	0.18			26	
—	—	—	4,035,466	—	4,035,466	..			174.36								27	
..	1 830.44	..	1 830.44	79.10	216.71	857	30.21	80.72	0.19			28	
Fresh equivalent										Équivalent frais								
—	36,092	—	639,320	—	639,320	..			28.00								29	
..	16.37	..	289.99	..	289.99	12.70	34.79	57	4.49	4.00	0.31			30	
—	36,668	—	635,333	—	635,333	..			27.45								31	
..	16.63	..	288.20	..	288.20	12.45	34.11	56	4.40	3.92	0.31			32	

Voir renvoi(s) à la fin du tableau

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												N
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Eviscerated weight — Poids éviscéré			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone			
'000																		
—	—	..	675,367	..	675,367	...			29.58								1	
..	306.35	..	306.35					13.42	36.77	43	8.60	0.70	—		2	
—	—	..	756,646	..	756,646	...			32.69								3	
..	343.20	..	343.20					14.83	40.63	48	9.51	0.77	—		4	
—	—	..	67,462	..	67,462	...			2.95								5	
..	30.60	..	30.60					1.34	3.67	11	0.64	0.91	—		6	
—	—	..	65,943	..	65,943	...			2.85								7	
..	29.91	..	29.91					1.29	3.53	11	0.61	0.88	—		8	
—	—	..	216,012	..	216,012	...			9.46								9	
..	97.97	..	97.97					4.29	11.75	26	2.36	1.73	—		10	
—	—	..	214,200	..	214,200	...			9.26								11	
..	97.16	..	97.16					4.20	11.51	25	2.31	1.69	—		12	
—	—	..	10,206	..	10,206	...			0.45								13	
..	4.63	..	4.63					0.20	0.55	2	0.09	0.16	—		14	
—	—	..	11,756	..	11,756	...			0.51								15	
..	5.34	..	5.34					0.23	0.63	2	0.10	0.18	—		16	
—	—	..	1,430	..	1,430	...			0.06								17	
..	0.65	..	0.65					0.03	0.08	—	0.01	0.03	—		18	
—	—	..	2,667	..	2,667	...			0.12								19	
..	1.20	..	1.20					0.05	0.14	—	0.02	0.04	—		20	
—	—	..	970,477	..	970,477	...			42.50								21	
..	440.20	..	440.20					19.28	52.82	82	11.70	3.53	—		22	
—	—	..	1,051,212	..	1,051,212	...			45.43								23	
..	476.81	..	476.81					20.60	56.44	86	12.55	3.56	—		24	
Edible weight Poids comestible																		
—	—			8.38								25	
..					3.80	10.41	16	2.26	0.76	—		26	
—	—			10.58								27	
..					4.80	13.15	21	2.85	0.96	—		28	
—	—			0.66								29	
..					0.30	0.82	3	0.67	0.02	—		30	
—	—			1.32								31	
..					0.60	1.64	6	1.34	0.05	—		32	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Fish and shellfish canned —							
	Poissons mollusques et crustacés en conserve:							
1	1975
2	1976
3	1975
4	1976
	Fish — Total — Poisson:							
5	1975
6	1976
7	1975
8	1976
	Milk and Cheese — Lait et fromage:							
	Cheddar cheese — Fromage cheddar:							
9	1975	175,881	70,434	—	246,315	2,497	65,348	178,470
10	1976	79.78	31.95	..	111.73	1.13	29.64	80.96
11	1975	171,979	65,348	—	237,327	2,087	55,127	180,113
12	1976	78.01	29.64	..	107.65	0.95	25.01	81.69
	Process cheese — Fromage fondu:							
13	1975	115,925	16,389	4,176	136,490	414	8,021	128,055
14	1976	52.58	7.43	1.89	61.90	0.19	3.64	58.07
15	1975	135,388	8,021	4,782	148,191	226	13,019	134,946
16	1976	61.41	3.64	2.17	67.22	0.10	5.91	61.21
	Other cheese — Autres fromages:							
17	1975	90,125	13,336	44,505	147,966	1,966	14,010	131,990
18	1976	40.88	6.05	20.19	67.12	0.89	6.35	59.88
19	1975	104,700	14,010	46,115	164,825	2,824	15,346	146,655
20	1976	47.49	6.35	20.92	74.76	1.28	6.96	66.52
	Cottage Cheese — Fromage blanc:							
21	1975	51,073	—	—	51,073	—	—	51,073
22	1976	23.17	23.17	23.17
23	1975	53,715	—	—	53,715	—	—	53,715
24	1976	24.36	24.36	24.36
	Skim milk cheese — Fromage au lait écrémé:							
25	1975	2,587	—	—	2,587	—	—	2,587
26	1976	1.17	1.17	1.17
27	1975	2,435	—	—	2,435	—	—	2,435
28	1976	1.10	1.10	1.10
	Whey cheese — Fromage de petit lait:							
29	1975	1,928	—	—	1,928	—	—	1,928
30	1976	0.87	0.87	0.87
31	1975	2,385	—	—	2,385	—	—	2,385
32	1976	1.08	1.08	1.08
	Evaporated whole milk — Lait entier évaporé:							
33	1975	200,206	33,381	—	233,587	79	32,518	200,990
34	1976	90.81	15.14	..	105.95	0.04	14.75	91.16
35	1975	194,290	32,518	—	226,808	217	27,553	199,038
36	1976	88.13	14.75	..	102.88	0.10	12.50	90.28

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Edible weight — Poids comestible			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Gram- mes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—				3.75								1
..				4.19	1.70	4.66	11	0.95	0.79	0.01	2	
..					1.90	5.21	13	1.07	0.88	0.02	3	
..											4	
—	—	—				12.79								5
..				5.80	15.89		30	3.88	1.57	0.01	6	
..				7.30	20.00		40	5.26	1.89	0.02	7	
..											8	
Milk solids																		
Matières solides du lait																		
—	—	—	178,470	—	178,470	7.82			5.08									9
..	80.96	..	80.96	3.55	9.73	5.06	2.31	6.32		39	2.43	3.13	0.20		10	
..	180,113	..	180,113	7.78												11
..	81.69	..	81.69	3.53	9.67		2.29	6.29		38	2.42	3.11	0.20		12	
..																
—	—	..	128,055	—	128,055	5.61			3.65									13
..	58.07	..	58.07	2.54	6.96	3.79	1.65	4.52		26	1.61	2.09	0.13		14	
..	134,946	..	134,946	5.83												15
..	61.21	..	61.21	2.64	7.23		1.72	4.70		27	1.68	2.17	0.14		16	
..																
—	—	..	131,990	—	131,990	5.78			3.76									17
..	59.88	..	59.88	2.62	7.18	4.12	1.70	4.67		21	1.26	1.77	0.13		18	
..	146,655	..	146,655	6.34												19
..	66.52	..	66.52	2.87	7.86		1.87	5.11		24	1.38	1.94	0.14		20	
..																
—	—	..	51,073	—	51,073	2.24			0.49									21
..	23.17	..	23.17	1.02	2.79	0.51	0.22	0.61		3	0.38	0.12	0.08		22	
..	53,715	..	53,715	2.32												23
..	24.36	..	24.36	1.05	2.88		0.23	0.63		3	0.39	0.12	0.08		24	
..																
—	—	..	2,587	—	2,587	0.11			25
..	1.17	..	1.17	0.05	0.14	26
..	2,435	..	2,435	0.11		27
..	1.10	..	1.10	0.05	0.14	28
..																
—	—	..	1,928	—	1,928	0.08			29
..	0.87	..	0.87	0.04	0.11	30
..	2,385	..	2,385	0.10		31
..	1.08	..	1.08	0.05	0.14	32
..																
—	—	..	200,990	—	200,990	8.80			2.29									33
..	91.16	..	91.16	3.99	10.93	2.24	1.04	2.84		15	0.77	0.86	1.06		34	
..	199,038	..	199,038	8.60												35
..	90.28	..	90.28	3.90	10.68		1.01	2.78		15	0.75	0.84	1.04		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Condensed whole milk — Lait entier condensé:							
1	1975lb. — liv.	16,734	861	—	17,595	—	901	16,694
2tonne	7.59	0.39	..	7.98	..	0.41	7.57
3	1976lb. — liv.	15,761	901	—	16,662	—	1,213	15,449
4tonne	7.15	0.41	..	7.56	..	0.55	7.01
	Evaporated partly skimmed milk — Lait évaporé partiellement écrémé:							
5	1975lb. — liv.	2,586	—	—	2,586	—	—	2,586
6tonne	1.17	1.17	1.17
7	1976lb. — liv.	1,404	—	—	1,404	—	—	1,404
8tonne	0.64	0.64	0.64
	Powdered whole milk — Poudre de lait entier							
9	1975lb. — liv.	2,258	399	—	2,657	425	387	1,845
10tonne	1.02	0.18	..	1.20	0.19	0.18	0.83
11	1976lb. — liv.	4,054	387	—	4,441	318	1,318	2,805
12tonne	1.84	0.18	..	2.02	0.14	0.60	1.28
	Powdered skim milk ²³ — Lait écrémé en poudre ²³							
13	1975lb. — liv.	411,306	136,304	—	547,610	80,163	329,353	138,094
14tonne	186.56	61.83	..	248.39	36.36	149.39	62.64
15	1976lb. — liv.	347,954	329,353	—	677,307	216,416	319,854	141,037
16tonne	157.83	149.39	..	307.22	98.16	145.08	63.98
	Powdered buttermilk — Lait de beurre en poudre:							
17	1975lb. — liv.	7,769	2,384	—	10,153	—	3,516	6,637
18tonne	3.52	1.08	..	4.60	..	1.59	3.01
19	1976lb. — liv.	6,053	3,516	—	9,569	—	4,125	5,444
20tonne	2.75	1.59	..	4.34	..	1.87	2.47
	Powdered whey — Petit lait en poudre:							
21	1975lb. — liv.	69,861	12,422	—	82,283	—	33,876	48,407
22tonne	31.69	5.63	..	37.32	..	15.37	21.95
23	1976lb. — liv.	82,181	33,876	—	116,057	—	30,958	85,099
24tonne	37.28	15.37	..	52.65	..	14.04	38.61
	Fluid whole milk — Lait entier liquide:							
25	1975lb. — liv.	5,840,312	—	—	5,840,312	—	—	5,840,312
26tonne	2 649.11	2 649.11	2 649.11
27	1976lb. — liv.	6,014,163	—	—	6,014,163	—	—	6,014,163
28tonne	2 727.97	2 727.97	2 727.97
	Fluid buttermilk — Lait de beurre liquide:							
29	1975qt. — pte	12,338	—	—	12,338	—	—	12,338
30litre	14 028	14 028	14 028
31	1976qt. — pte	12,630	—	—	12,630	—	—	12,630
32litre	14 360	14 360	14 360
	Fluid partly skimmed milk(2%) Lait partiellement écrémé liquide(2%):							
33	1975qt. — pte	869,942	—	—	869,942	—	—	869,942
34litre	989 124	989 124	989 124
35	1976qt. — pte	946,800	—	—	946,800	—	—	946,800
36litre	1 076 512	1 076 512	1 076 512
	Fluid skim milk — Lait écrémé liquide:							
37	1975qt. — pte	73,714	—	—	73,714	—	—	73,714
38litre	83 813	83 813	83 813
39	1976qt. — pte	73,632	—	—	73,632	—	—	73,632
40litre	83 720	83 720	83 720

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	16,694	—	16,694	0.73			0.20								1	
..	7.57	..	7.57		0.33	0.90		0.09	0.25	3	0.07	0.08	0.49		2	
—	—	—	15,449	—	15,449	0.67			0.19								3	
..	7.01	..	7.01		0.30	0.82		0.08	0.23	3	0.07	0.07	0.45		4	
—	—	—	2,586	—	2,586	0.11			0.03								5	
..	1.17	..	1.17		0.05	0.14		0.01	0.04	—	0.01	0.01	0.01		6	
—	—	—	1,404	—	1,404	0.06			0.02								7	
..	0.64	..	0.64		0.03	0.08		0.01	0.02	—	0.01	—	0.01		8	
—	—	—	1,845	—	1,845	0.08			0.08								9	
..	0.83	..	0.83		0.04	0.11		0.04	0.11	1	0.03	0.03	0.04		10	
—	—	—	2,805	—	2,805	0.12			0.12								11	
..	1.28	..	1.28		0.05	0.14		0.05	0.14	1	0.04	0.04	0.05		12	
—	—	—	138,094	—	138,094	6.05			5.84								13	
..	62.64	..	62.64		2.74	7.51		2.64	7.25	27	2.70	0.06	3.93		14	
—	—	—	141,037	—	141,037	6.09			5.88								15	
..	63.98	..	63.98		2.76	7.56		2.66	7.30	27	2.71	0.06	3.95		16	
—	—	—	6,637	—	6,637	0.29			0.28								17	
..	3.01	..	3.01		0.13	0.36		0.13	0.35	1	0.12	0.02	0.18		18	
—	—	—	5,444	—	5,444	0.24			0.23								19	
..	2.47	..	2.47		0.11	0.30		0.11	0.29	1	0.10	0.02	0.15		20	
—	—	—	48,407	—	48,407	2.12			2.04								21	
..	21.95	..	21.95		0.96	2.63		0.92	2.52	9	0.34	0.03	1.93		22	
—	—	—	85,099	—	85,099	3.68			3.53								23	
..	38.61	..	38.61		1.67	4.58		1.60	4.40	16	0.59	0.05	3.37		24	
—	—	—	5,840,312	—	5,840,312	255.81			31.98								25	
..	2 649.11	..	2 649.11		116.03	317.89		14.50	39.74	207	11.13	11.13	15.58		26	
—	—	—	6,014,163	—	6,014,163	259.87			32.48								27	
..	2 727.97	..	2 727.97		117.87	322.93		14.73	40.37	210	11.30	11.30	15.82		28	
—	—	—	12,338	—	12,338	0.54			0.06								29	
..	14 028	..	14 028		0.61	1.67		0.07	0.20	1	0.06	—	0.09		30	
—	—	—	12,630	—	12,630	0.55			0.07								31	
..	14 360	..	14 360		0.62	1.70		0.07	0.20	1	0.06	—	0.09		32	
—	—	—	869,942	—	869,942	38.10			4.15								33	
..	989 124	..	989 124		43.32	118.68		4.72	12.94		34	
—	—	—	946,800	—	946,800	40.91			4.46								35	
..	1 076 512	..	1 076 512		46.52	127.45		5.07	13.89		36	
—	—	—	73,714	—	73,714	3.23			0.30								37	
..	83 813	..	83 813		3.67	10.05		0.34	0.94		38	
—	—	—	73,632	—	73,632	3.18			0.30								39	
..	83 720	..	83 720		3.62	9.92		0.34	0.93		40	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Chocolate drink — Lait au chocolat:							
2	1975qt. — pte	61,233	—	—	61,233	—	—	61,233
3	1975litre	69 622	69 622	69 622
4	1976qt. — pte	65,184	—	—	65,184	—	—	65,184
5	1976litre	74 114	74 114	74 114
6	Yogurt — Yogourt:							
7	1975gallon	3,581	..	—	3,581	—	..	3,581
8	1975litre	16 280	16 280	16 280
9	1976gallon	4,514	..	—	4,514	—	..	4,514
10	1976litre	20 521	20 521	20 521
11	Milkshake mix — Mélange pour lait fouetté:							
12	1975gallon	1,857	..	—	1,857	—	..	1,857
13	1975litre	8 442	8 442	8 442
14	1976gallon	2,076	..	—	2,076	—	..	2,076
15	1976litre	9 438	9 438	9 438
16	Ice cream — Crème glacée:							
17	1975lb. — liv.	937,474	—	—	937,474	—	—	937,474
18	1975tonne	425.23	425.23	425.23
19	1976lb. — liv.	934,501	—	—	934,501	—	—	934,501
20	1976tonne	423.88	423.88	423.88
21	Sherbet — Sorbets:							
22	1975gallon	734	..	—	734	—	..	734
23	1975litre	3 337	3 337	3 337
24	1976gallon	786	..	—	786	—	..	786
25	1976litre	3 573	3 573	3 573
26	Ice milk — Lait congelé:							
27	1975gallon	2,788	—	—	2,788	—	—	2,788
28	1975litre	12 674	12 674	12 674
29	1976gallon	2,991	—	—	2,991	—	—	2,991
30	1976litre	13 597	13 597	13 597
31	Condensed skim milk — lait écrémé condensé:							
32	1975lb. — liv.	1,937	—	—	1,937	—	—	1,937
33	1975tonne	0.88	0.88	0.88
34	1976lb. — liv.	1,564	—	—	1,564	—	—	1,564
35	1976tonne	0.71	0.71	0.71
36	Evaporated skim milk — lait écrémé évaporé:							
37	1975lb. — liv.	22,226	182	—	22,408	—	237	22,171
38	1975tonne	10.08	0.08	..	10.16	..	0.11	10.05
39	1976lb. — liv.	15,900	237	—	16,137	—	91	16,046
40	1976tonne	7.21	0.11	..	7.32	..	0.04	7.28
41	Other whole milk products ²⁴ — Autres produits de lait entier ²⁴							
42	1975lb. — liv.	23,606	—	—	23,606	—	—	23,606
43	1975tonne	10.71	10.71	10.71
44	1976lb. — liv.	29,505	—	—	29,505	—	—	29,505
45	1976tonne	13.38	13.38	13.38
46	Miscellaneous by-products ²⁵ — Sous-produits divers ²⁵							
47	1975lb. — liv.	19,778	—	—	19,778	—	—	19,778
48	1975tonne	8.97	8.97	8.97
49	1976lb. — liv.	11,864	—	—	11,864	—	—	11,864
50	1976tonne	5.38	5.38	5.38

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive						
						Per year — Par année		ml per day — ml par jour	Per year — Par année		ml per day — ml par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Quarts — Pintes	Litres		Quarts — Pintes	Litres			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	61,233	—	61,233	2.68			0.28								1
..	69 622	..	69 622		3.05	8.36	0.32	0.88	2
..	65,184	—	65,184	2.82			0.30								3
..	74 114	..	74 114		3.20	8.77	0.34	0.92	4
						Gal./yr. Gal./an.			Gal./yr. Gal./an.								
—	—	—	3,581	—	3,581	0.16			0.02								5
..	16 280	..	16 280		0.71	1.95	0.08	0.22	1	0.06	0.07	0.10			6
..	4,514	—	4,514	0.20			0.02								7
..	20 521	..	20 521		0.89	2.44	0.10	0.28	2	0.07	0.08	0.12			8
—	—	—	1,857	—	1,857	0.08			0.03								9
..	8 442	..	8 442		0.37	1.01	0.14	0.37	1	0.05	0.04	0.12			10
..	2,076	—	2,076	0.09			0.03								11
..	9 438	..	9 438		0.41	1.12	0.15	0.41	1	0.05	0.05	0.13			12
						Lb./yr. Liv./an.	Kg./yr. Kg./an.	gr/day gr/jour	Lb./yr. Liv./an.	Kg./yr. Kg./an.	gr/day gr/jour						
—	—	—	937,474	—	937,474	41.06			8.62								13
..	425.23	..	425.23		18.62	51.01	3.91	10.71	33	1.79	1.79	2.50			14
..	934,501	—	934,501	40.38			8.48								15
..	423.88	..	423.88		18.32	50.19	3.85	10.54	33	1.76	1.76	2.46			16
						Gal./yr. Gal./an.	l/yr. l/an.	ml/day ml/jour	Gal./yr. Gal./an.	l/yr. l/an.	ml/day ml/jour						
—	—	—	734	—	734	0.03			—								17
..	3 337	..	3 337		0.14	0.38	0.01	0.02	18
..	786	—	786	0.03			—								19
..	3 573	..	3 573		0.14	0.38	0.01	0.02	20
—	—	—	2,788	—	2,788	0.12			0.26								21
..	12 674	..	12 674		0.54	1.48	1.17	3.20	22
..	2,991	—	2,991	0.13			0.28								23
..	13 597	..	13 597		0.59	1.62	1.28	3.51	24
						Lb./yr. Liv./an.	Kg./yr. Kg./an.	gr/day gr/jour	Lb./yr. Liv./an.	Kg./yr. Kg./an.	gr/day gr/jour						
—	—	—	1,937	—	1,937	0.08			—								25
..	0.88	..	0.88		0.04	0.11	—		0.01	—	0.04	—	0.06		26
..	1,564	—	1,564	0.07			—		—	—	0.03	—	0.04		27
..	0.71	..	0.71		0.03	0.08	—		—	—	0.03	—	0.04		28
—	—	—	22,171	—	22,171	0.97			0.22								29
..	10.05	..	10.05		0.44	1.21	0.10	0.28	1	0.10	0.02	0.12			30
..	16,046	—	16,046	0.69			0.16								31
..	7.28	..	7.28		0.31	0.85	0.07	0.20	1	0.07	0.02	0.09			32
—	—	—	23,606	—	23,606	1.03			0.33								33
..	10.71	..	10.71		0.47	1.29	0.41	0.15	0.41	5	0.46	0.10	0.67		34
..	29,505	—	29,505	1.27											35
..	13.38	..	13.38		0.58	1.59	0.19	0.51	6	0.57	0.13	0.83			36
—	—	—	19,778	—	19,778	0.87			0.24								37
..	8.97	..	8.97		0.39	1.07	0.11	0.30	4	0.38	0.01	0.56			38
..	11,864	—	11,864	0.51			0.14								39
..	5.38	..	5.38		0.23	0.63	0.06	0.18	2	0.23	0.01	0.33			40

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Milk and cheese — Total — Lait et fromage:							
2	1975lb. — liv.
3	1976lb. — liv.
4	tonne
	Beverages — Boissons:							
	Tea — Thé:							
5	1975lb. — liv.	—	3,873	55,282	59,155	42	3,765	55,348
6	tonne	..	1.76	25.08	26.84	0.02	1.71	25.11
7	1976lb. — liv.	—	3,765	59,686	63,451	135	4,418	58,898
8	tonne	..	1.71	27.07	28.78	0.06	2.00	26.72
	Coffee — Café:							
9	1975lb. — liv.	—	10,466	234,788	245,254	4,958	23,465	216,831
10	tonne	..	4.75	106.50	111.25	2.25	10.64	98.36
11	1976lb. — liv.	—	23,465	224,694	248,159	7,129	17,540	223,490
12	tonne	..	10.64	101.92	112.56	3.23	7.96	101.37
	Cocoa — Cacao:							
13	1975lb. — liv.	—	3,379	69,738	73,117	2,388	4,390	66,339
14	tonne	..	1.53	31.63	33.16	1.08	1.99	30.09
15	1976lb. — liv.	—	4,390	74,877	79,267	2,940	3,568	72,759
16	tonne	..	1.99	33.96	35.95	1.33	1.62	33.00
	Ale, beer, stout and porter — Ale, bière, stout et porter:							
17	1975gallon	456,720	38,004	2,464	497,188	10,701	42,768	443,719
18	litre	2 076 290	172 770	11 202	2 260 262	48 648	194 427	2 017 187
19	1976gallon	461,103	42,768	2,683	506,554	15,279	44,679	446,596
20	litre	2 096 216	194 427	12 197	2 302 840	69 460	203 115	2 030 265
	Distilled spirits — Boissons distillées:							
21	1975gallon	72,935	6,614	9,306	88,855	34,206	7,406	47,243
22	litre	331 569	30 068	42 306	403 943	155 504	33 668	214 771
19	1976gallon	39,484	7,406	9,642	56,532	31,224	1,284	24,024
24	litre	179 498	33 668	43 833	256 999	141 947	5 837	109 215
	Soft drinks — Boissons gazeuses:							
25	1975gallon	315,064	—	435	315,499	402	—	315,097
26	litre	1 432 309	..	1 978	1 434 287	1 828	..	1 432 459
27	1976gallon	322,349	—	295	322,644	457	—	322,187
28	litre	1 465 428	..	1 341	1 466 769	2 078	..	1 464 691
	Miscellaneous — Divers							
	Sauces dressings and spreads — Sauces, assaisonnements et tartinares:							
29	1975lb. — liv.	169,863	21,209	16,733	207,805	2,191	23,374	182,240
30	tonne	77.05	9.62	7.59	94.26	0.99	10.60	82.67
31	1976lb. — liv.	165,733	23,374	19,569	208,676	1,803	..	206,873
32	tonne	75.17	10.60	8.88	94.65	0.82	..	93.83

See footnote(s) at end of table.

Disparition intérieure apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides du lait			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
000																	
—	—	—			70.15								1
..			36.33	99.59	397	23.76	21.33	27.94			2
..			72.60								3
..				37.84	103.71	420	24.24	21.73	29.44		4
Tea leaf equivalent — Équivalent en feuilles de thé																	
—	—	—	55,348	—	55,348	..			2.42								5
..	25.11	..	25.11	1.10	3.01	—	—	—	—	0.01		6
..	58,898	..	58,898	2.54								7
..	26.72	..	26.72	1.15	3.15	—	—	—	—	0.01		8
Green beans — Graines vertes																	
—	—	—	216,831	—	216,831	..			9.50								9
..	98.36	..	98.36	4.31	11.81	—	—	—	—	—		10
..	223,490	..	223,490	9.66								11
..	101.37	..	101.37	4.38	12.00	—	—	—	—	—		12
—	—	—	66,339	—	66,339	..			2.91								13
..	30.09	..	30.09	1.32	3.62	22	0.60	1.80				14
..	72,759	..	72,759	3.14								15
..	33.00	..	33.00	1.42	3.89	24	0.64	1.93				16
Retail weight — Poids détail																	
—	—	—	443,719	—	443,719	19.43			..								17
..	2 017 187	..	2 017 187	19.30	88.35	242.05	..								18
..	446,596	..	446,596	19.30			..								19
..	2 030 265	..	2 030 265		87.73	240.36	..								20
—	—	—	47,243	—	47,243	2.07			..								21
..	214 771	..	214 771		9.41	25.78	..								22
..	24,024	..	24,024	1.04			..								23
..	109 215	..	109 215		4.72	12.93	..								24
—	—	—	315,097	—	315,097	13.80			..								25
..	1 432 459	..	1 432 459		62.74	171.89	..								26
..	322,187	..	322,187	13.92			..								27
..	1 464 691	..	1 464 691		63.29	173.40	..								28
—	—	—	182,240	—	182,240	7.98			..								29
..	82.67	..	82.67		3.62	9.92	..								30
..	206,873	..	206,873	8.94			..								31
..	93.83	..	93.83		4.06	11.12	..								32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Domestic Disappearance of Food in Canada - Concluded

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Peanut butter — Beurre d'arachides:							
2	1975lb. — liv.	73,198	6,437	—	79,635	690	6,074	72,871
3tonne	33.20	2.92	..	36.12	0.31	2.76	33.05
4	1976lb. — liv.	69,047	6,074	—	75,121	516	..	74,605
tonne	31.32	2.76	..	34.08	0.23	..	33.85
5	Vinegar — Vinaigre:							
6	1975lb. — liv.	89,534	6,740	1,642	97,916	845	4,446	92,625
7tonne	40.61	3.06	0.74	44.41	0.38	2.02	42.01
8	1976lb. — liv.	97,779	4,446	2,059	104,284	1,087	..	103,197
tonne	44.35	2.02	0.93	47.30	0.49	..	46.81
9	Soups — Soupes:							
10	1975lb. — liv.	449,162	65,899	6,663	521,724	1,577	68,286	451,861
11tonne	203.74	29.89	3.02	236.65	0.72	30.97	204.96
12	1976lb. — liv.	..	68,286	5,016	..	773
tonne	..	30.97	2.28	..	0.35
13	Pickles and relishes — Marinades et condiments:							
14	1975lb. — liv.	123,944	64,520	5,405	193,869	2,711	69,070	122,088
15tonne	56.22	29.27	2.45	87.94	1.23	31.33	55.38
16	1976lb. — liv.	115,467	69,070	6,343	190,880	3,400
tonne	52.37	31.33	2.88	86.58	1.54
17	Pasta ²⁶ — Pâtes ²⁶ :							
18	1975lb. — liv.	475,515	10,154	11,455	497,124	45,588	8,153	443,383
19tonne	215.69	4.61	5.20	225.50	20.68	3.70	201.12
20	1976lb. — liv.	464,280	8,153	19,089	491,522	41,962	..	449,560
tonne	210.59	3.70	8.66	222.95	19.03	..	203.92

1 Does not include wild rice produced in Canada.

2 Includes infant cereals.

3 Refined sugar imports and exports do not include the sugar content of processed food commodities.

4 Includes maple syrup and taffy expressed as maple sugar.

5 Dry pea exports include split peas converted to whole pea equivalent.

6 Total production no longer includes production of baked, canned beans.

7 Excludes lard.

8 Production does not include greenhouse tomatoes.

9 Sweet and sour cherries are combined.

10 Includes cantaloupes, muskmelon and melons.

11 Does not include nectarines.

12 Includes blueberries, tomato paste, pulp and puree.

13 Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.

14 Includes apricots, dates, figs, raisins, plums and prunes, currants and fruit dried n.e.s.

15 Includes vegetables dried n.e.s. and vegetables preserved not canned.

16 The waste figure also includes potatoes used for feed.

17 Processed potato imports have been converted to fresh equivalent weight.

18 Already included in white potatoes.

19 Does not include canned meat.

20 Seed, represents eggs used for hatching.

21 Poultry production excludes Newfoundland.

22 Excludes herring and all fish used for bait.

23 Part of this product is used for animal feed.

24 Includes formula milks, whole milk powder of less than 26% fat, evaporated milk of 2% fat, concentrated liquid milk and whole milk powder.

25 Includes sugar of milk (lactose), special formula skim milk products, concentrated liquid skim milk and casein.

26 Flour used to make pasta is included in flour under cereals.

Note: 1. All tonnes are in metric units.

2. Imports and exports are net weight for fruits and vegetables.

Disparition intérieure apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Peanuts - Shelled — Arachides - Écalées			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	72,871	—	72,871	3.19			3.35								1	
..	33.05	..	33.05		1.45	3.97		1.52	4.17	23	1.04	1.92	0.70		2	
—	—	—	74,605	—	74,605	3.22			3.38								3	
..	33.85	..	33.85		1.46	4.00		1.53	4.20	23	1.05	1.94	0.70		4	
						Retail weight — Poids détail											5	
—	—	—	92,625	—	92,625	4.06			4.06									
..	42.01	..	42.01		1.84	5.04		1.84	5.04			
—	—	—	103,197	—	103,197	4.46			4.46					
..	46.81	..	46.81		2.02	5.53		2.02	5.53			
																	9	
—	—	—	451,861	—	451,861	19.79			19.79									
..	204.96	..	204.96		8.98	24.60		8.98	24.60			
—	—	—	..	—			
..			
																	13	
—	—	—	122,088	—	122,088	5.35			3.96									
..	55.38	..	55.38		2.43	6.66		1.80	4.93			
—	—	—	..	—			
..			
																	17	
—	—	—	443,383	—	443,383	—			19.42									
..	201.12	..	201.12					8.81	24.14			
—	—	—	449,560	—	449,560	—			19.43					
..	203.92	..	203.92					8.81	24.14			

- 1 Ne comprends pas le riz sauvage produit au Canada.
2 Comprend les céréales pour bébés.
3 Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments traités.
4 Comprend le sirop d'érable et la tire exprimés en sucre d'érable.
5 Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
6 La production totale ne comprend plus les haricots cuits en boîtes.
7 Ne comprend pas le saindoux.
8 La production de tomates ne comprend pas les tomates de serre.
9 Les cerises sucrées et les cerises sûres sont combinées.
10 Y compris les cantaloups, melons musqués et les melons.
11 Ne comprend pas les brugnon.
12 Comprend les bleuets, la pâte, la pulpe et purée de tomate.
13 Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a. et les jus de fruits.
14 Comprend les abricots, dattes, figues, raisins séchés, prunes et pruneaux, baies et fruits séchés n.d.a.
15 Comprend les légumes séchés n.d.a. et légumes en conserve non en boîtes.
16 La perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.
17 Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.
18 Sont inclus dans les pommes de terre blanches.
19 Ne comprend pas les viandes en boîtes.
20 La colonne semence représente les oeufs utilisés pour la couvaison.
21 La production de volaille n'inclut pas celle de Terre-Neuve.
22 A l'exclusion du hareng et de tout poisson utilisé comme appât.
23 Produit utilisé en partie pour l'alimentation des animaux.
24 Comprend le lait à formule, la poudre de lait entier de moins de 26% de gras de beurre, lait évaporé de 2% de gras de beurre, les liquides concentrés et lait entier en poudre.
25 Comprend le sucre de lait (lactose), le lait écrémé à formule spéciale, le lait liquide écrémé et concentré et la caséine.
26 La farine qui a servi pour faire les pâtes est incluse dans la farine sous le titre céréales.

- a: 1. Toutes les tonnes sont métriques.
2. Les importations et les exportations sont exprimés en poids net pour les fruits et les légumes.

Chart — 1
Total Fresh Canadian Mushroom Supplies
Stocks canadiens totaux de champignons frais

Graphique — 1

'000 lb. — liv.
 55 —

metric tonnes
 tonnes métriques
 — 25

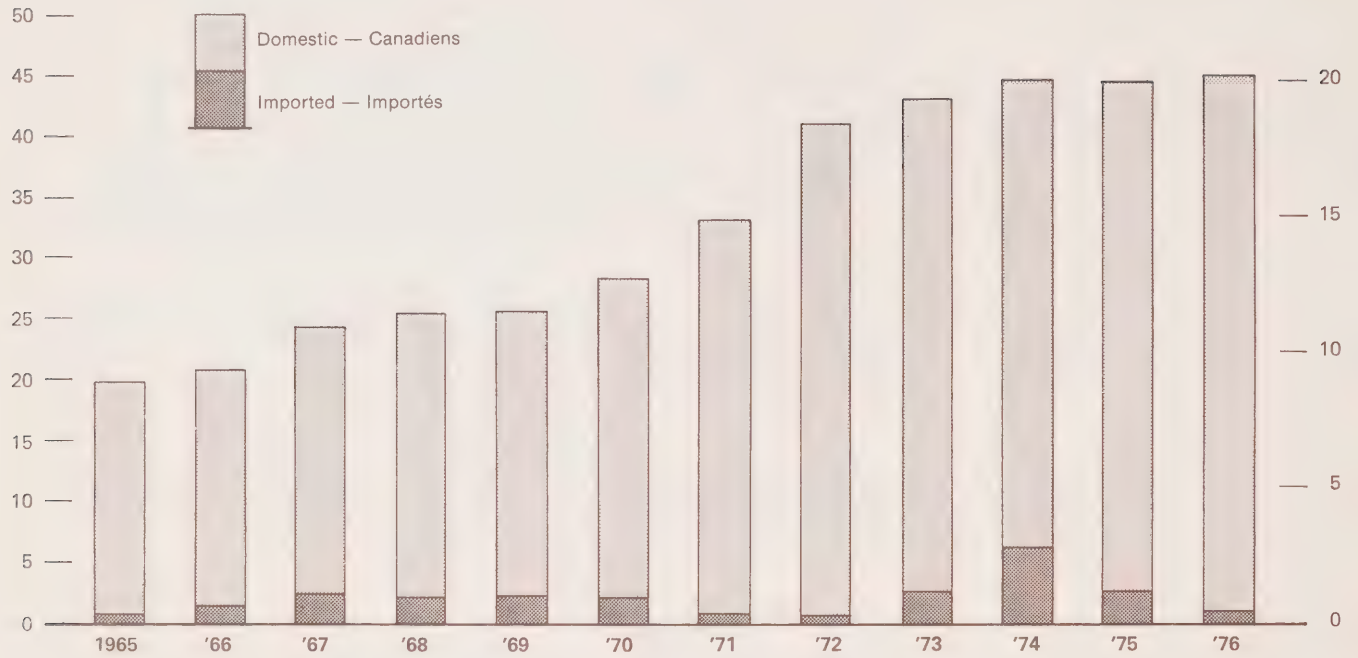


Chart — 2
Total Canned Canadian Mushroom Supplies
Stocks canadiens totaux de champignons en conserve

Graphique — 2

'000 lb. — liv.
 55 —

metric tonnes
 tonnes métriques
 — 25

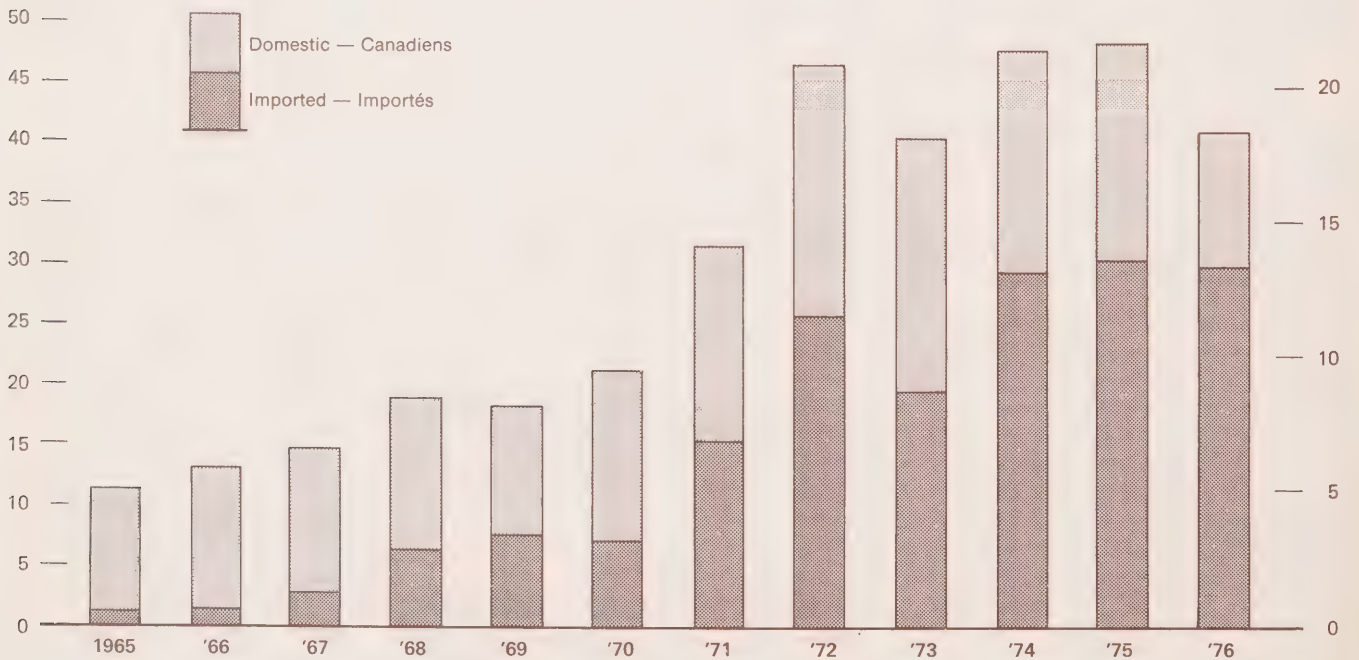


Chart — 3

Per Capita Domestic Disappearance of Mushrooms

Graphique — 3

Disparition intérieure apparente de champignons par personne

lb. per year
liv. par année
3.00 —

Kg per year
Kg par année
— 1.40

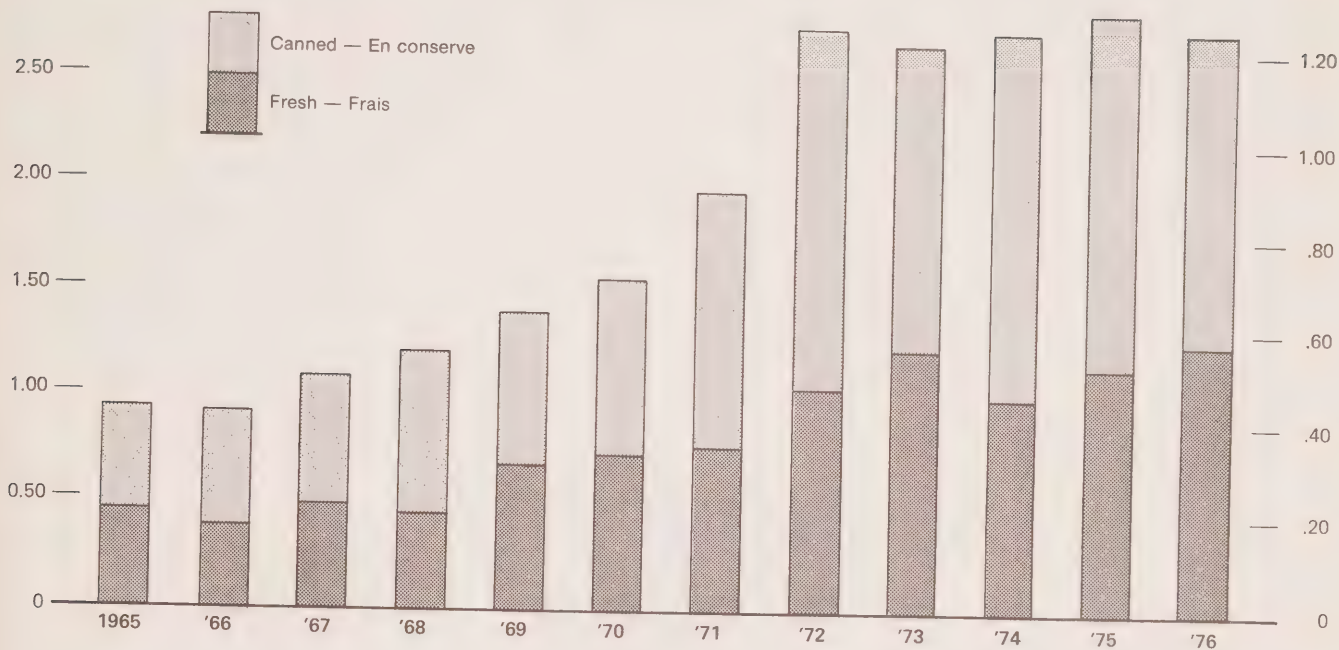


Chart — 4

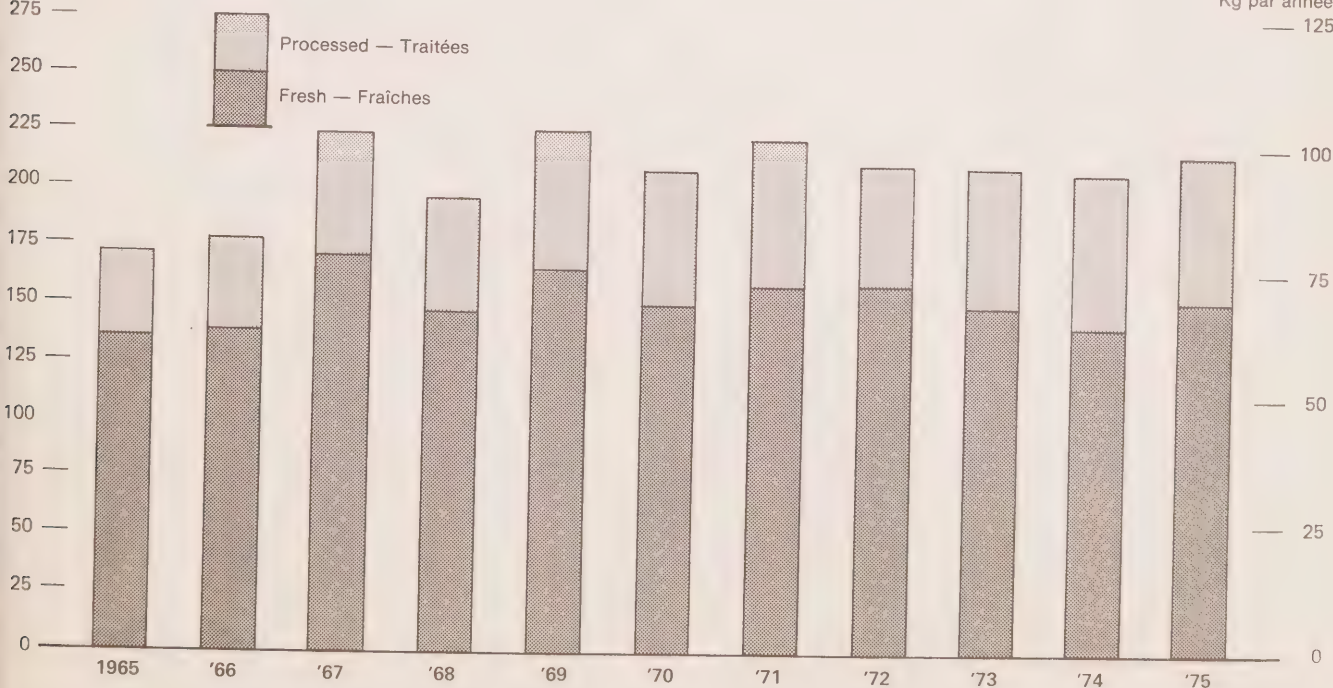
Per Capita Domestic Disappearance of White Potatoes

Graphique — 4

Disparition intérieure apparente des pommes de terre par personne

lb. per year
liv. par année
275 —

Kg per year
Kg par année
— 125





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**Apparent
per capita food
consumption
in Canada**

1977

**Consommation
apparente des
aliments par personne
au Canada**

1977



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CONSOMMATION APPARENTE DES ALIMENTS PAR PERSONNE AU CANADA

1977

NOTE TO USERS

Extensive revisions have been made to the conversion factors used to calculate the nutrition values contained in this publication. Comparable revised values back to 1960 are available by request.

This publication was formerly titled "Apparent per capita domestic disappearance of food in Canada".

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Les facteurs de conversion utilisés pour le calcul des valeurs nutritives qui sont contenues dans la présente publication ont fait l'objet de révisions importantes. On peut obtenir sur demande les valeurs révisées comparables de 1960 à aujourd'hui.

Cette publication était auparavant intitulée "Disparition intérieure apparente des aliments par personne au Canada".

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... figures not appropriate or not applicable.

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- - amount too small to be expressed.

P preliminary figures.

r revised figures.

x confidential to meet secrecy requirements of the Statistics Act.

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... n'ayant pas lieu de figurer.

— néant ou zéro.

- - nombres infimes.

P nombres provisoires.

r nombres rectifiés.

x confidentiel en vertu des dispositions de la Loi sur la statistique relatives au secret.

INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based in quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets are mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. Data for fish are obtained from Fisheries and Environment Canada. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as bone in and fat weight as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 23,025,000 for 1976 and 23,316,000 for 1977.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. No information about the nutritional adequacy of food consumption of individuals or specified groups is provided by the nutritional data. All quantities are expressed in Imperial and metric units to facilitate domestic and international usage.

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels, qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus à l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et la commercialisation dans l'industrie alimentaire. Les données pour les poissons proviennent de Pêches et Environment Canada. Le chiffre de la quantité nette d'aliments représente les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par personne des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par personne pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par personne ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible à la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 23,025,000 pour 1976 et 23,316,000 pour 1977.

La mesure des valeurs par personne des poids de détail sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Les données nutritionnelles ne fournissent pas de renseignements sur la suffisance nutritive de la consommation d'aliments par des personnes ou des groupes particuliers. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au Canada comme à l'étranger.

Data for 1977 are preliminary and subject to revision. Provincial domestic disappearance data are available for eggs only.

Les données de 1977 doivent être considérées comme préliminaires et sujettes à revision. Seulement la disposition intérieure apparente provinciale des oeufs est disponible.

STATISTICAL TABLES



TABLEAUX STATISTIQUES

Apparent Per Capita Food Consumption in Canada

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
		'000						
Cereals — Céréales								
	Wheat flour — Farine de blé:							
1	1976lb. — liv.	4,258,020	127,728	—	4,385,748	1,101,199	152,995	3,131,554
2 tonne	1 931.41	57.94	..	1 989.35	499.50	69.40	1 420.45
3	1977lb. — liv.	4,117,750	152,995	—	4,270,745	1,050,394	142,345	3,078,006
4 tonne	1 867.78	69.40	..	1 937.18	476.45	64.57	1 396.16
	Rye flour — Farine de seigle:							
5	1976lb. — liv.	20,739	674	—	21,413	—	683	20,730
6 tonne	9.41	0.31	..	9.72	..	0.31	9.41
7	1977lb. — liv.	22,382	683	—	23,065	—	853	22,212
8 tonne	10.15	0.31	..	10.46	..	0.39	10.07
	Oatmeal and rolled oats — Farine d'avoine et avoine roulée:							
9	1976lb. — liv.	79,784	4,405	—	84,189	915	4,270	79,004
10 tonne	36.19	2.00	..	38.19	0.42	1.94	35.83
11	1977lb. — liv.	76,631	4,270	—	80,901	1,158	3,717	76,026
12 tonne	34.76	1.94	..	36.70	0.53	1.69	34.48
	Pot and pearl barley — Orge mondé et orge perlé:							
13	1976lb. — liv.	x	x	—	...	—	x	...
14 tonne
15	1977lb. — liv.	x	x	—	...	—	x	...
16 tonne
	Corn flour and meal — Farine de maïs:							
17	1976lb. — liv.	2,484	76	100,477	103,037	1,262	x	...
18 tonne	1.13	0.03	45.58	46.74	0.57
19	1977lb. — liv.	x	x	115,574	...	1,547	x	...
20 tonne	52.42	..	0.70
	Buckwheat flour — Farine de sarrasin:							
21	1976lb. — liv.	x	x	—	...	—	x	...
22 tonne
23	1977lb. — liv.	x	x	—	...	—	x	...
24 tonne
	Rice ¹ — Riz ¹							
25	1976lb. — liv.	—	—	134,995	134,995	973	—	134,022
26 tonne	61.23	61.23	0.44	..	60.79
27	1977lb. — liv.	—	—	139,771	139,771	1,726	—	138,045
28 tonne	63.40	63.40	0.78	..	62.62
	Breakfast food ² — Céréales pour le déjeuner ² :							
29	1976lb. — liv.	148,611	4,270	5,400	158,281	10,984	4,405	142,892
30 tonne	67.41	1.94	2.45	71.80	4.98	2.00	64.82
31	1977lb. — liv.	161,778	3,717	5,198	170,693	6,068	4,270	160,355
32 tonne	73.38	1.69	2.36	77.43	2.75	1.94	72.74
	Cereals — Total — Céréales:							
33	1976lb. — liv.	4,512,318	137,598	240,872	4,890,788	1,115,333	162,855	3,612,600
34 tonne	2 046.76	62.43	109.26	2 218.45	505.91	73.87	1 638.67
35	1977lb. — liv.	4,384,398	162,167	260,543	4,807,108	1,060,893	151,680	3,594,535
36 tonne	1 988.72	73.57	118.18	2 180.47	481.21	68.82	1 630.44

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne										No		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone	
'000																		
—	—	—	3,131,554	—	3,131,554	136.01												
..	1 420.45	..	1 420.45		61.69	169.02	615	17.74	1.68	128.63			1
..	3,078,006	—	3,078,006	132.01									2
			1 396.16	..	1 396.16		59.88	164.05	597	17.22	1.63	124.85			3
																		4
—	—	—	20,730	—	20,730	0.90												
..	9.41	..	9.41		0.41	1.12	4	0.13	0.02	0.84			5
—	—	—	22,212	—	22,212	0.95									6
..	10.07	..	10.07		0.43	1.18	4	0.13	0.02	0.88			7
																		8
—	—	—	79,004	—	79,004	3.43												
..	35.83	..	35.83		1.56	4.26	17	0.61	0.32	2.91			9
—	—	—	76,026	—	76,026	3.26									10
..	34.48	..	34.48		1.48	4.05	16	0.58	0.30	2.76			11
																		12
—	—	—	...	—												
..						—	0.01	—	0.11			13
—	—	—	...	—												14
..						1	0.02	—	0.15			15
																		16
—	—	—	...	—												
..						20	0.43	0.07	4.31			17
—	—	—	...	—												18
..						22	0.49	0.07	4.84			19
																		20
—	—	—	...	—												
..						—	—	—	0.02			21
—	—	—	...	—						—	—	—	0.02			22
..						—	—	—	0.02			23
																		24
—	—	—	134,022	—	134,022	5.82												
..	60.79	..	60.79		2.64	7.23	26	0.48	0.03	5.82			25
—	—	—	138,045	—	138,045	5.92									26
..	62.62	..	62.62		2.69	7.36	27	0.49	0.03	5.92			27
																		28
—	—	—	142,892	—	142,892	6.21												
..	64.82	..	64.82		2.82	7.71	28	0.53	0.10	6.14			29
—	—	—	160,355	—	160,355	6.88									30
..	72.74	..	72.74		3.12	8.55	31	0.58	0.12	6.80			31
																		32
—	—	—	3,612,600	—	3,612,600	156.91												
..	1 638.67	..	1 638.67		71.18	194.97	710	19.93	2.22	148.78			33
—	—	—	3,594,535	—	3,594,535	154.17									34
..	1 630.44	..	1 630.44		69.93	191.58	698	19.51	2.17	146.22			35
																		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources							
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes	
			'000						
	Sugars and syrups — Sucres et sirops								
	Sugar ³ — Sucre ³ :								
1	1976	lb. — liv.	2,276,981	323,310	78,368	2,678,659	106,811	375,825	2,196,023
2		tonne	1 032.82	146.65	35.55	1 215.02	48.45	170.47	996.10
3	1977	lb. — liv.	2,544,817	375,825	11,486	2,932,128	294,790	401,263	2,236,075
4		tonne	1 154.31	170.47	5.21	1 329.99	133.71	182.01	1 014.27
	Maple sugar ⁴ — Sucre d'érable ⁴ :								
5	1976	lb. — liv.	18,310	—	—	18,310	9,295	—	9,015
6		tonne	8.31	8.31	4.22	..	4.09
7	1977	lb. — liv.	19,400	—	—	19,400	9,811	—	9,589
8		tonne	8.80	8.80	4.45	..	4.35
	Honey — Miel:								
9	1976	lb. — liv.	56,095	18,728	3,998	78,821	10,536	25,126	43,159
10		tonne	25.44	8.49	1.81	35.74	4.78	11.40	19.56
11	1977	lb. — liv.	61,844	25,126	444	87,414	19,770	21,649	45,995
12		tonne	28.05	11.40	0.20	39.65	8.97	9.82	20.86
	Other — Autre:								
13	1976	lb. — liv.	x	—	x	27,110	—	—	27,110
14		tonne	12.30	12.30
15	1977	lb. — liv.	x	—	x	20,592	—	—	20,592
16		tonne	9.34	9.34
	Sugars and syrups — Total — Sucres et sirops:								
17	1976	lb. — liv.	..	342,038	..	2,802,900	126,642	400,951	2,275,307
18		tonne	..	155.14	..	1 271.38	57.45	181.87	1 032.06
19	1977	lb. — liv.	..	400,951	..	3,059,534	324,371	422,912	2,312,251
20		tonne	..	181.87	..	1 387.78	147.13	191.83	1 048.82
	Pulses and nuts — Légumes à gousse et noix								
	Dry beans — Haricots secs:								
21	1976	lb. liv.	190,560	—	10,990	201,550	143,691	—	57,859
22		tonne	86.44	..	4.98	91.42	65.18	..	26.24
23	1977	lb. — liv.	134,900	—	14,535	..	156,654	—	..
24		tonne	61.19	..	6.59	..	71.06
	Baked canned beans — Haricots cuits en conserve:								
25	1976	lb. — liv.	..	35,292	739	..	—	—	..
26		tonne	..	16.01	0.34
27	1977	lb. — liv.	..	—	662	..	—	—	..
28		tonne	0.30
	Dry peas ⁵ — Pois, secs ⁵ :								
29	1976	lb. — liv.	101,640	—	14,158	115,798	56,884	—	58,914
30		tonne	46.10	..	6.42	52.52	25.80	..	26.72
31	1977	lb. — liv.	109,200	—	11,897	121,097	78,174	—	42,923
32		tonne	49.53	..	5.40	54.93	35.46	..	19.47

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Sugar content — Teneur en sucre			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams per day — Grammes par jour	Protein Pro- téines	Fat Matières grasses	Carbo- hydrates Hydrates de carbone	
'000																	
—	—	61,540	2,134,483	—	2,134,483	92.70			92.70								1
..	..	27.91	968.19	..	968.19		42.05	115.20		42.05	115.20	444	—	—	114.62		2
..	..	61,540	2,174,535	—	2,174,535	93.26			93.26								3
..	..	27.91	986.36	..	986.36		42.30	115.90		42.30	115.90	446	—	—	115.31		4
—	—	—	9,015	—	9,015	0.39			0.34								5
..	4.09	..	4.09		0.18	0.49		0.16	0.43	2	—	—	0.44		6
..	9,589	..	9,589	0.41			0.36								7
..	4.35	..	4.35		0.19	0.51		0.17	0.44	2	—	—	0.46		8
—	—	—	43,159	—	43,159	1.87			1.46								9
..	19.56	..	19.56		0.85	2.33		0.66	1.82	7	0.01	—	1.91		10
..	45,995	..	45,995	1.97			1.54								11
..	20.86	..	20.86		0.89	2.45		0.69	1.91	7	0.01	—	2.01		12
—	—	—	27,110	—	27,110	1.18			0.88								13
..	12.30	..	12.30		0.53	1.46		0.40	1.10	4	—	—	1.10		14
..	20,592	..	20,592	0.88			0.66								15
..	9.34	..	9.34		0.40	1.10		0.30	0.82	3	—	—	0.82		16
—	—	61,540	2,213,767	—	2,213,767	96.14			95.38								17
..	..	27.91	1 004.15	..	1 004.15		43.61	119.48		43.27	118.55	457	0.01	—	118.07		18
..	..	61,540	2,250,711	..	2,250,711	96.52			95.82								19
..	..	27.91	1 020.91	..	1 020.91		43.78	119.96		43.46	119.07	458	0.01	—	118.60		20
Retail weight — Poids détail																	
—	6,480	31,166	20,213	3,811	16,402	0.71								21
..	2.94	14.14	9.16	1.73	7.43		0.32	0.89	3	0.20	0.01	0.54		22
..	6,000	31,166	..	2,698						23
..	2.72	14.14	..	1.22						24
—	—	—						25
..						26
..						27
..						28
8,131	11,175	5,491	34,117	2,032	32,085	1.39								29
3.69	5.07	2.49	15.47	0.92	14.55		0.63	1.73	6	0.42	0.02	1.04		30
8,736	9,150	5,491	19,546	2,184	17,362	0.74								31
3.96	4.15	2.49	8.87	0.99	7.88		0.34	0.93	3	0.22	0.01	0.55		32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Peanuts — Arachides:							
1	1976lb. — liv.	—	—	135,375	135,375	—	—	135,375
2tonne	61.41	61.41	61.41
3	1977lb. — liv.	—	—	120,225	120,225	—	—	120,225
4tonne	54.53	54.53	54.53
	Tree nuts — Noix:							
5	1976lb. — liv.	480	—	51,342	51,822	1,066	—	50,756
6tonne	0.22	..	23.29	23.51	0.48	..	23.03
7	1977lb. — liv.	540	—	48,517	49,057	1,237	—	47,820
8tonne	0.24	..	22.01	22.25	0.56	..	21.69
	Pulses and nuts — Total — Légumes à gousse et noix:							
9	1976lb. — liv.	292,680	—	211,865	504,545	201,641	—	302,904
10tonne	132.76	..	96.10	228.86	91.46	..	137.40
11	1977lb. — liv.	244,640	—	195,174	..	236,065	—	..
12tonne	110.97	..	88.53	..	107.08
	Oils and fats — Huiles et corps gras							
	Margarine:							
13	1976lb. — liv.	276,873	16,495	—	293,368	—	13,779	279,589
14tonne	125.59	7.48	..	133.07	..	6.25	126.82
15	1977lb. — liv.	308,640	13,779	—	322,419	—	20,962	301,457
16tonne	140.00	6.25	..	146.25	..	9.51	136.74
	Shortening and shortening oils ⁶ - Shortenings et huiles de shortening ⁶ :							
17	1976lb. — liv.	362,791	12,628	35,974	411,393	—	16,968	394,425
18tonne	164.56	5.73	16.32	186.61	..	7.70	178.91
19	1977lb. — liv.	360,184	16,968	31,064	408,216	—	17,652	390,564
20tonne	163.38	7.70	14.09	185.17	..	8.01	177.16
	Salad oils.— Huiles à salade:							
21	1976lb. — liv.	207,983	8,306	319	216,608	—	8,650	207,958
22tonne	94.34	3.77	0.14	98.25	..	3.92	94.33
23	1977lb. — liv.	223,681	8,650	931	233,262	—	9,357	223,905
24tonne	101.46	3.92	0.42	105.80	..	4.24	101.56
	Butter — Beurre:							
25	1976lb. — liv.	251,525	75,652	35	327,212	14,411	54,907	257,894
26tonne	114.09	34.32	0.02	148.43	6.54	24.91	116.98
27	1977lb. — liv.	249,703	54,907	38	304,648	8,224	63,366	233,058
28tonne	113.26	24.91	0.02	138.19	3.73	28.74	105.72
	Oils and fats — Total — Huiles et corps gras:							
29	1976lb. — liv.	1,099,172	113,081	36,328	1,248,581	14,411	94,304	1,139,866
30tonne	498.58	51.30	16.48	566.36	6.54	42.78	517.04
31	1977lb. — liv.	1,142,208	94,304	32,033	1,268,545	8,224	111,337	1,148,984
32tonne	518.10	42.78	14.53	575.41	3.73	50.50	521.18

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Retail weight — Poids détail			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	135,375	—	135,375	5.88			...									1
..	61.41	..	61.41		2.67	7.31	41	1.90	3.47	1.36			2
..	120,225	..	120,225	5.16			...									3
..	54.53	..	54.53		2.34	6.41	36	1.67	3.05	1.19			4
—	—	—	50,756	—	50,756	2.20			...									5
..	23.03	..	23.03		1.00	2.74	14	0.35	1.32	0.44			6
—	—	—	47,820	—	47,820	2.05			...									7
..	21.69	..	21.69		0.93	2.55	13	0.32	1.23	0.41			8
8,131	17,655	36,657	240,461	5,843	234,618	10.18			...									9
3.69	8.01	16.63	109.07	2.65	106.42		4.62	12.67	64	2.87	4.82	3.38			10
8,736	15,150	36,657	...	4,882									11
3.96	6.87	16.63	..	2.21	52	2.21	4.29	2.15			12
Fat content — Teneur en gras																		
—	—	—	279,589	—	279,589	12.14			9.83									13
..	126.82	..	126.82		5.51	15.10		4.46	12.23	109	0.09	12.22	0.06			14
..	301,457	—	301,457	12.93			10.47									15
..	136.74	..	136.74		5.86	16.05		4.75	13.00	116	0.10	13.02	0.06			16
—	—	—	394,425	—	394,425	17.13			17.13									17
..	178.91	..	178.91		7.77	21.29		7.77	21.29	188	—	21.29	—			18
..	390,564	—	390,564	16.75			16.75									19
..	177.16	..	177.16		7.60	20.82		7.60	20.82	184	—	20.82	—			20
—	—	—	207,958	—	207,958	9.03			9.03									21
..	94.33	..	94.33		4.10	11.23		4.10	11.23	99	—	11.22	—			22
..	223,905	—	223,905	9.60			9.60									23
..	101.56	..	101.56		4.35	11.92		4.35	11.92	105	—	11.93	—			24
—	—	—	257,894	—	257,894	11.20			9.02									25
..	116.98	..	116.98		5.08	13.92		4.09	11.21	100	0.12	11.29	0.01			26
..	233,058	—	233,058	10.00			8.05									27
..	105.72	..	105.72		4.54	12.44		3.65	10.01	89	0.11	10.08	0.01			28
—	—	—	1,139,866	—	1,139,866	49.50			45.01									29
..	517.04	..	517.04		22.46	61.54		20.42	55.96	496	0.21	56.02	0.07			30
..	1,148,984	—	1,148,984	49.28			44.87									31
..	521.18	..	521.18		22.35	61.23		20.35	55.75	494	0.21	55.85	0.07			32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Fruits							
	Tomatoes — Tomates:							
	Tomatoes, fresh ⁷ — Tomates fraîches ⁷ :							
1	1976lb. — liv.	899,968	—	258,146	1,158,114	911	—	1,157,203
2tonne	408.22	..	117.09	525.31	0.41	..	524.90
3	1977lb. — liv.	998,436	—	247,236	1,245,672	721	—	1,244,951
4tonne	452.88	..	112.14	565.02	0.33	..	564.69
	Canned — En conserve:							
5	1976lb. — liv.	79,488	48,004	95,912	223,404	—	62,853	160,551
6tonne	36.06	21.77	43.50	101.33	..	28.51	72.82
7	1977lb. — liv.	90,295	62,853	66,711	219,859	—	71,553	148,306
8tonne	40.96	28.51	30.26	99.73	..	32.46	67.27
	Juice — Jus:							
9	1976lb. — liv.	217,905	102,861	4,046	324,812	235	136,217	188,360
10tonne	98.84	46.66	1.84	147.34	0.11	61.79	85.44
11	1977lb. — liv.	265,492	136,217	3,820	405,529	444	159,686	245,399
12tonne	120.43	61.79	1.73	183.95	0.20	72.43	111.32
	Pulp, paste and purée — Pulpe, pâte et purée:							
13	1976lb. — liv.	3,562	5,188	51,166	59,916	—
14tonne	1.62	2.35	23.21	27.18
15	1977lb. — liv.	x	..	55,055	..	—
16tonne	24.97
	Ketchup:							
17	1976lb. — liv.	x	56,086	2,611	..	—
18tonne	..	25.44	1.18
19	1977lb. — liv.	x	..	2,548	..	—
20tonne	1.16
	Tomatoes — Total — Tomates:							
21	1976lb. — liv.
22tonne
23	1977lb. — liv.
24tonne
	Citrus fruits fresh — Agrumes frais:							
25	1976lb. — liv.	—	—	940,509	940,509	—	—	940,509
26tonne	426.61	426.61	426.61
27	1977lb. — liv.	—	—	969,997	969,997	—	—	969,997
28tonne	439.98	439.98	439.98

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	837,016	320,187	48,028	272,159	11.82			11.82								1
..	..	379.66	145.24	21.79	123.45		5.36	14.69		5.36	14.69	3	0.16	0.03	0.69		2
—	—	930,018	314,933	47,240	267,693	11.48			11.48								3
..	..	421.85	142.84	21.43	121.41		5.21	14.27		5.21	14.27	3	0.16	0.03	0.67		4
—	—	—	160,551	—	160,551	6.97			10.87								5
..	72.82	..	72.82		3.16	8.67		4.93	13.53	2	0.08	0.01	0.37		6
—	—	—	148,306	—	148,306	6.36			9.92								7
..	67.27	..	67.27		2.89	7.90		4.51	12.32	2	0.07	0.01	0.34		8
—	—	—	188,360	—	188,360	8.18			12.52								9
..	85.44	..	85.44		3.71	10.17		5.68	15.56	2	0.09	0.01	0.44		10
—	—	—	245,399	—	245,399	10.52			16.10								11
..	111.32	..	111.32		4.77	13.08		7.30	20.01	2	0.12	0.01	0.56		12
—	—	—	...	—								13
..								14
—	—	—	...	—								15
..								16
—	—	—	...	—								17
..								18
—	—	—	...	—								19
..								20
—	—	—	...	—								21
..								22
—	—	—	...	—								23
..								24
—	—	—	940,509	28,632	911,877	39.61			39.61								25
..	426.61	12.99	413.62		17.97	49.21		17.97	49.21	15	0.31	0.07	3.92		26
—	—	—	969,997	29,518	940,479	40.34			40.34								27
..	439.98	13.39	426.59		18.29	50.13		18.29	50.13	16	0.32	0.07	4.07		28

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Citrus fruit juice — Agrumes, jus:							
2	1976lb. — liv.	—	—	518,853	518,853	—	—	518,853
3tonne	235.35	235.35	235.35
4	1977lb. — liv.	—	—	534,930	534,930	—	—	534,930
tonne	242.63	242.63	242.63
5	Citrus fruit, canned — Agrumes en conserve:							
6	1976lb. — liv.	—	—	10,400	10,400	—	—	10,400
7tonne	4.72	4.72	4.72
8	1977lb. — liv.	—	—	10,364	10,364	—	—	10,364
tonne	4.70	4.70	4.70
9	Citrus fruit — Total — Agrumes:							
10	1976lb. — liv.	—	—	1,469,762	1,469,762	—	—	1,469,762
11tonne	666.68	666.68	666.68
12	1977lb. — liv.	—	—	1,515,291	1,515,291	—	—	1,515,291
tonne	687.31	687.31	687.31
	Other fruits — Autres fruits:							
13	Apples, fresh — Pommes fraîches:							
14	1976lb. — liv.	902,074	394,158	175,646	1,471,878	99,499	376,152	996,227
15tonne	409.17	178.79	79.67	667.63	45.13	170.62	451.88
16	1977lb. — liv.	907,030	376,152	147,067	1,430,249	105,574	349,338	975,337
tonne	411.42	170.62	66.71	648.75	47.89	158.46	442.40
17	Canned — En conserve:							
18	1976lb. — liv.	4,769	5,226	1,070	11,065	5,113	4,754	1,198
19tonne	2.16	2.37	0.49	5.02	2.32	2.16	0.54
20	1977lb. — liv.	3,416	4,754	1,365	9,535	2,105	3,771	3,659
tonne	1.55	2.16	0.62	4.33	0.95	1.71	1.67
21	Juice — Jus:							
22	1976lb. — liv.	205,642	69,362	—	275,004	5,905	80,990	188,109
23tonne	93.28	31.46	..	124.74	2.68	36.74	85.32
24	1977lb. — liv.	256,388	80,990	—	337,378	9,524	78,685	249,169
tonne	116.30	36.74	..	153.04	4.32	35.69	113.03
25	Frozen — Congelées:							
26	1976lb. — liv.	7,272	4,371	—	11,643	—	3,533	8,110
27tonne	3.30	1.98	..	5.28	..	1.60	3.68
28	1977lb. — liv.	8,424	3,533	—	11,957	—	3,819	8,138
tonne	3.82	1.60	..	5.42	..	1.73	3.69
29	Dried — Séchées:							
30	1976lb. — liv.	—	—	1,074	1,074	—	—	1,074
31tonne	0.49	0.49	0.49
32	1977lb. — liv.	—	—	1,198	1,198	—	—	1,198
tonne	0.54	0.54	0.54
33	Sauce — Compote:							
34	1976lb. — liv.	24,785	20,329	—	45,114	—	19,430	25,684
35tonne	11.24	9.22	..	20.46	..	8.81	11.65
36	1977lb. — liv.	29,755	19,430	—	49,185	—	17,989	31,196
tonne	13.50	8.81	..	22.31	..	8.16	14.15

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	518,853	—	518,853	22.53			42.55								1
..	235.35	..	235.35		10.22	28.00		19.30	52.88	12	0.17	0.06	2.83		2
..	534,930	—	534,930	22.94			43.10								3
..	242.63	..	242.63		10.41	28.51		19.55	53.56	12	0.17	0.06	2.88		4
—	—	—	10,400	—	10,400	0.45			0.95								5
..	4.72	..	4.72		0.20	0.56		0.42	1.18	6
..	10,364	—	10,364	0.44			0.93								7
..	4.70	..	4.70		0.20	0.55		0.42	1.16	8
—	—	—	1,469,762	28,632	1,441,130	62.59			83.11								9
..	666.68	12.99	653.69		28.39	77.77		37.69	103.26	27	0.48	0.13	6.75		10
..	1,515,291	29,518	1,485,773	63.72			84.37								11
..	687.31	13.39	673.92		28.90	79.18		38.26	104.83	28	0.49	0.13	6.95		12
—	—	287,706	708,521	28,341	680,180	29.54			29.54								13
..	..	130.50	321.38	12.86	308.52		13.40	36.71		13.40	36.71	17	0.06	0.18	4.26		14
..	..	377,756	597,581	23,903	573,678	24.60			24.60								15
..	..	171.35	271.05	10.84	260.21		11.16	30.58		11.16	30.58	14	0.05	0.15	3.55		16
—	—	—	1,198	—	1,198	0.05			0.09								17
..	0.54	..	0.54		0.02	0.06		0.04	0.11	—	—	—	0.01		18
..	3,659	—	3,659	0.16			0.30								19
..	1.67	..	1.67		0.07	0.20		0.13	0.37	—	—	—	0.05		20
—	—	—	188,109	—	188,109	8.17			11.27								21
..	85.32	..	85.32		3.71	10.15		5.12	14.01	5	0.01	—	1.21		22
..	249,169	—	249,169	10.69			14.75								23
..	113.03	..	113.03		4.85	13.28		6.69	18.33	6	0.01	—	1.58		24
—	—	—	8,110	—	8,110	0.35			0.58								25
..	3.68	..	3.68		0.16	0.44		0.27	0.73	—	—	—	0.11		26
..	8,138	—	8,138	0.35			0.58								27
..	3.69	..	3.69		0.16	0.43		0.27	0.72	—	—	—	0.11		28
—	—	—	1,074	—	1,074	0.05			0.40								29
..	0.49	..	0.49		0.02	0.06		0.16	0.48	—	—	—	0.05		30
..	1,198	—	1,198	0.05			0.40								31
..	0.54	..	0.54		0.02	0.06		0.16	0.48	—	—	—	0.05		32
—	—	—	25,684	—	25,684	1.12			1.44								33
..	11.65	..	11.65		0.51	1.39		0.66	1.79	1	—	—	0.33		34
..	31,196	—	31,196	1.34			1.73								35
..	14.15	..	14.15		0.61	1.66		0.79	2.14	2	—	—	0.40		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Apple pie filling — Garniture de tartes aux pommes:							
2	1976lb. — liv.	14,051	2,828	—	16,879	—	..	16,879
3tonne	6.37	1.28	..	7.65	7.65
4	1977lb. — liv.	14,098	..	—	14,098	—	..	14,098
tonne	6.39	6.39	6.39
5	Apples, otherwise used — Pommes, autres usages:							
6	1976lb. — liv.	x	—	—	...	—	—	...
7tonne
8	1977lb. — liv.	x	—	—	...	—	—	...
tonne
9	Apples — Total — Pommes:							
10	1976lb. — liv.	1,158,593	496,274	177,790	1,832,657	110,517	484,859	1,237,281
11tonne	525.52	225.10	80.65	831.27	50.13	219.93	561.21
12	1977lb. — liv.	1,219,111	484,859	149,630	1,853,600	117,203	453,602	1,282,795
tonne	552.98	219.93	67.87	840.78	53.16	205.75	581.87
13	Apricots, fresh — Abricots frais:							
14	1976lb. — liv.	6,171	—	1,521	7,692	—	—	7,692
15tonne	2.80	..	0.69	3.49	3.49
16	1977lb. — liv.	5,811	—	1,583	7,394	—	—	7,394
tonne	2.64	..	0.72	3.36	3.36
17	Canned — En conserve:							
18	1976lb. — liv.	1,101	1,455	4,286	6,842	—	1,160	5,682
19tonne	0.50	0.66	1.94	3.10	..	0.53	2.57
20	1977lb. — liv.	1,209	1,160	5,364	7,733	—	1,038	6,695
tonne	0.55	0.53	2.43	3.51	..	0.47	3.04
21	Bananas, fresh — Bananes fraîches:							
22	1976lb. — liv.	—	—	525,734	525,734	—	—	525,734
23tonne	238.47	238.47	238.47
24	1977lb. — liv.	—	—	509,540	509,540	—	—	509,540
tonne	231.12	231.12	231.12
25	Blueberries, fresh — Bleuets frais:							
26	1976lb. — liv.	24,936	—	5,619	30,555	3,409	—	27,146
27tonne	11.31	..	2.55	13.86	1.55	..	12.31
28	1977lb. — liv.	34,967	—	2,746	37,713	6,632	—	31,081
tonne	15.86	..	1.25	17.11	3.01	..	14.10
29	Canned — En conserve:							
30	1976lb. — liv.	1,259	x	—	...	—	979	...
31tonne	0.57	0.44	..
32	1977lb. — liv.	x	979	—	...	—	479	...
tonne	..	0.44	0.22	..
33	Frozen — Congelés:							
34	1976lb. — liv.	11,858	4,341	—	16,199	12,911	2,831	457
35tonne	5.38	1.97	..	7.35	5.86	1.28	0.21
36	1977lb. — liv.	18,512	2,831	—	21,343	11,943	6,770	2,630
tonne	8.40	1.28	..	9.68	5.42	3.07	1.19
37	Cherries, fresh ⁸ — Cerises fraîches ⁸ :							
38	1976lb. — liv.	29,924	—	20,670	50,594	—	—	50,594
39tonne	13.57	..	9.38	22.95	22.95
40	1977lb. — liv.	40,480	—	12,802	53,282	—	—	53,282
tonne	18.36	..	5.81	24.17	24.17

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Par jour	Per year — Par année		Grams per day — Par jour	Calories per day — Par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos	Grams — par jour	Pounds — Livres	Kilos	Grams — par jour	Calories — par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	16,879	—	16,879	0.73			1.10								1
..	7.65	..	7.65		0.33	0.91		0.50	1.36	1	—	—		0.22	2
—	—	—	14,098	—	14,098	0.60			0.90				—	—			3
..	6.39	..	6.39		0.27	0.75		0.40	1.12	1	—	—		0.18	4
—	—	—	...	—								5
..			6
..			7
..			8
—	—	287.706	949.575	28.341	921.234	40.01			44.42								9
..	..	130.50	430.71	12.86	417.85		18.15	49.72		20.15	55.19	24	0.07	0.18		6.19	10
—	—	377.756	905.039	23.903	881.136	37.79			43.26								11
..	..	171.35	410.52	10.84	399.68		17.14	46.96		19.60	53.74	23	0.06	0.15		5.92	12
—	—	2,272	5,420	488	4,932	0.21			0.21								13
..	..	1.03	2.46	0.22	2.24		0.10	0.27		0.10	0.27	—	—	—		0.03	14
—	—	2,985	4,409	397	4,012	0.17			0.17								15
..	..	1.35	2.01	0.18	1.83		0.08	0.21		0.08	0.21	—	—	—		0.03	16
—	—	—	5,682	—	5,682	0.25			0.18								17
..	2.57	..	2.57		0.11	0.31		0.08	0.22	—	—	—		0.07	18
—	—	—	6,695	—	6,695	0.29			0.21								19
..	3.04	..	3.04		0.13	0.36		0.09	0.26	—	—	—		0.08	20
—	—	—	525,734	—	525,734	22.83			22.83								21
..	238.47	..	238.47		10.36	28.37		10.36	28.37	16	0.21	0.04		4.22	22
..	509,540	—	509,540	21.85			21.85								23
..	231.12	..	231.12		9.91	27.16		9.91	27.16	15	0.20	0.04		4.04	24
—	—	22,254	4,892	147	4,745	0.21			0.21								25
..	..	10.09	2.22	0.07	2.15		0.09	0.26		0.09	0.26	—	—	—		0.04	26
—	—	22,758	8,323	250	8,073	0.35			0.35								27
..	..	10.32	3.78	0.11	3.67		0.16	0.43		0.16	0.43	—	—	—		0.05	28
—	—	—	...	—								29
..								30
..								31
..								32
—	—	—	457	—	457	0.02			0.02								33
..	0.21	..	0.21		0.01	0.02		0.01	0.02	—	—	—		—	34
—	—	—	2,630	—	2,630	0.11			0.11								35
..	1.19	..	1.19		0.05	0.14		0.05	0.14	—	—	—		0.02	36
—	—	14,366	36,228	2,898	33,330	1.45			1.45								37
..	..	6.52	16.43	1.31	15.12		0.66	1.80		0.66	1.80	1	0.02	—		0.26	38
—	—	20,260	33,022	2,642	30,380	1.30			1.30								39
..	..	9.19	14.98	1.20	13.78		0.59	1.62		0.59	1.62	1	0.02	—		0.24	40

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Cherries, Canned — Cerises en conserve:							
2	1976lb. — liv.	x	4,180	—	...	4,781	3,433	...
3tonne	..	1.90	2.17	1.56	..
4	1977lb. — liv.	x	3,433	—	...	3,516	3,348	...
tonne	..	1.56	1.59	1.52	..
	Frozen — Congelés:							
5	1976lb. — liv.	5,435	5,042	1,628	12,105	—	2,672	9,433
6tonne	2.47	2.29	0.74	5.50	..	1.21	4.29
7	1977lb. — liv.	10,212	2,672	1,638	14,522	—	4,121	10,401
8tonne	4.63	1.21	0.74	6.58	..	1.87	4.71
	Cranberries, fresh — Canneberges fraîches:							
9	1976lb. — liv.	14,326	—	4,694	19,020	—	—	19,020
10tonne	6.50	..	2.13	8.63	8.63
11	1977lb. — liv.	15,146	—	4,026	19,172	—	—	19,172
12tonne	6.87	..	1.83	8.70	8.70
	Grapes, fresh — Raisins frais:							
13	1976lb. — liv.	177,858	—	298,876	476,734	1,249	—	475,485
14tonne	80.68	..	135.57	216.25	0.57	..	215.68
15	1977lb. — liv.	140,615	—	281,369	421,984	8,142	—	413,842
16tonne	63.78	..	127.63	191.41	3.69	..	187.72
	Juice — Jus:							
17	1976lb. — liv.	..	—	9,870	9,870	—	—	9,870
18tonne	4.48	4.48	4.48
19	1977lb. — liv.	..	—	11,352	11,352	—	—	11,352
20tonne	5.15	5.15	5.15
	Melons, fresh ⁹ — Melons frais ⁹ :							
21	1976lb. — liv.	1,541	—	214,945	216,486	—	—	216,486
22tonne	0.70	..	97.50	98.20	98.20
23	1977lb. — liv.	2,119	—	203,200	205,319	—	—	205,319
24tonne	0.96	..	92.17	93.13	93.13
	Peaches, fresh ¹⁰ — Pêches fraîches ¹⁰ :							
25	1976lb. — liv.	108,044	—	39,756	147,800	—	—	147,800
26tonne	49.01	..	18.03	67.04	67.04
27	1977lb. — liv.	94,344	—	35,714	130,058	—	—	130,058
28tonne	42.79	..	16.20	58.99	58.99
	Canned — En conserve:							
29	1976lb. — liv.	11,518	9,703	54,849	76,070	—	9,930	66,140
30tonne	5.22	4.40	24.88	34.50	..	4.50	30.00
31	1977lb. — liv.	10,429	9,930	62,136	82,495	—	7,317	75,178
32tonne	4.73	4.50	28.18	37.41	..	3.32	34.09

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	...	—									1
..									2
—	—	—	..	—									3
..									4
—	—	—	9,433	—	9,433	0.41			0.41									5
..	4.29	..	4.29		0.19	0.51		0.19	0.51	1	0.01	—	—	0.14	6	
—	—	—	10,401	—	10,401	0.45			0.45									7
..	4.71	..	4.71		0.20	0.55		0.20	0.55	1	0.01	—	—	0.16	8	
..																
—	—	—	19,020	761	18,259	0.79			0.79									9
..	8.63	0.35	8.28		0.36	0.99		0.36	0.99	—	—	—	0.01	0.10	10	
—	—	—	19,172	767	18,405	0.79			0.79									11
..	8.70	0.35	8.35		0.36	0.98		0.36	0.98	—	—	—	0.01	0.10	12	
..																
—	—	155,282	320,203	28,818	291,385	12.66			12.66									13
..	..	70.43	145.25	13.07	132.18		5.74	15.73		5.74	15.73	7	0.13	0.10	1.56	14		14
—	—	119,261	294,581	26,512	268,069	11.50			11.50									15
..	..	54.10	133.62	12.03	121.59		5.22	14.29		5.22	14.29	6	0.12	0.09	1.41	15		15
..	..																	16
—	—	—	9,870	—	9,870	0.43			0.53									17
..	4.48	..	4.48		0.19	0.53		0.23	0.65	—	—	—		0.09	18	
—	—	—	11,352	—	11,352	0.49			0.60									19
..	5.15	..	5.15		0.22	0.61		0.27	0.75	—	—	—		0.10	20	
..																
—	—	—	216,486	21,216	195,270	8.48			8.48									21
..	98.20	9.62	88.58		3.85	10.54		3.85	10.54	1	0.03	0.01	0.34	22		21
—	—	—	205,319	20,121	185,198	7.94			7.94									22
..	93.13	9.13	84.00		3.60	9.87		3.60	9.87	1	0.02	0.01	0.32	23		23
..																24
—	—	17,770	130,030	7,802	122,228	5.31			5.31									25
..	..	8.06	58.98	3.54	55.44		2.41	6.60		2.41	6.60	2	0.03	0.01	0.56	26		25
—	—	12,708	117,350	7,041	110,309	4.73			4.73									26
..	..	5.76	53.23	3.19	50.04		2.15	5.88		2.15	5.88	2	0.03	0.01	0.50	27		27
..																28
—	—	—	66,140	—	66,140	2.87			2.92									29
..	30.00	..	30.00		1.30	3.57		1.33	3.64	3	0.01	—	—	0.72	30	29
—	—	—	75,178	—	75,178	3.22			3.28									30
..	34.09	..	34.09		1.46	4.01		1.49	4.09	3	0.02	—	—	0.80	31	31
..																32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
	Pears, fresh — Poires fraîches:							
1	1976lb. — liv.	64,548	4,598	64,907	134,053	168	8,129	125,756
2tonne	29.28	2.09	29.44	60.81	0.08	3.69	57.04
3	1977lb. — liv.	85,136	8,129	50,715	143,980	1,434	7,075	135,471
4tonne	38.62	3.69	23.00	65.31	0.65	3.21	61.45
	Canned — En conserve:							
5	1976lb. — liv.	19,928	24,147	13,376	57,451	15	20,653	36,783
6tonne	9.04	10.95	6.07	26.06	0.01	9.37	16.68
7	1977lb. — liv.	22,251	20,653	15,022	57,926	8	20,562	37,356
8tonne	10.09	9.37	6.81	26.27	—	9.33	16.94
	Pineapples, fresh — Ananas frais:							
9	1976lb. — liv.	—	—	16,908	16,908	—	—	16,908
10tonne	7.67	7.67	7.67
11	1977lb. — liv.	—	—	18,080	18,080	—	—	18,080
12tonne	8.20	8.20	8.20
	Canned — En conserve:							
13	1976lb. — liv.	—	..	55,019	55,019	—	..	55,019
14tonne	24.96	24.96	24.96
15	1977lb. — liv.	—	..	45,579	45,579	—	..	45,579
16tonne	20.67	20.67	20.67
	Juice — Jus:							
17	1976lb. — liv.	—	—	18,226	18,226	—	—	18,226
18tonne	8.27	8.27	8.27
19	1977lb. — liv.	—	—	21,774	21,774	—	—	21,774
20tonne	9.88	9.88	9.88
	Plums, fresh — Prunes fraîches:							
21	1976lb. — liv.	14,034	—	40,810	54,844	—	—	54,844
22tonne	6.37	..	18.51	24.88	24.88
23	1977lb. — liv.	15,936	—	48,071	64,007	—	—	64,007
24tonne	7.23	..	21.80	29.03	29.03
	Canned — En conserve:							
25	1976lb. — liv.	3,291	4,891	—	8,182	—	3,897	4,285
26tonne	1.49	2.22	..	3.71	..	1.77	1.94
27	1977lb. — liv.	2,788	3,897	—	6,685	—	3,018	3,667
28tonne	1.26	1.77	..	3.03	..	1.37	1.66
	Frozen — Congelées:							
29	1976lb. — liv.	x	686	—	..	—	161	..
30tonne	..	0.31	0.07	..
31	1977lb. — liv.	x	161	—	..	—	383	..
32tonne	..	0.07	0.17	..
	Raspberries, fresh — Framboises fraîches:							
33	1976lb. — liv.	14,656	—	—	14,656	1,703	—	12,953
34tonne	6.65	6.65	0.77	..	5.88
35	1977lb. — liv.	16,502	—	—	16,502	4,712	—	11,790
36tonne	7.49	7.49	2.14	..	5.35

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grammes par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																		
—	—	27,050	98,706	4,935	93,771	4.07			4.07									1
..	..	12.27	44.77	2.24	42.53		1.85	5.06		1.85	5.06	3	0.03	0.02	0.70			2
—	—	29,274	106,197	5,310	100,887	4.33			4.33									3
..	..	13.28	48.17	2.41	45.76		1.96	5.38		1.96	5.38	3	0.03	0.02	0.75			4
—	—	—	36,783	—	36,783	1.60			1.76									5
..	16.68	..	16.68		0.72	1.99		0.79	2.19	2	—	—	0.39			6
—	—	..	37,356	—	37,356	1.60			1.76									7
..	16.94	..	16.94		0.73	1.99		0.80	2.19	2	—	—	0.39			8
—	—	—	16,908	845	16,063	0.70			0.70									9
..	7.67	0.38	7.29		0.32	0.87		0.32	0.87	—	—	—	0.06			10
—	—	..	18,080	904	17,176	0.74			0.74									11
..	8.20	0.41	7.79		0.33	0.91		0.33	0.91	—	—	—	0.07			12
—	—	—	55,019	—	55,019	2.39			4.08									13
..	24.96	..	24.96		1.08	2.97		1.85	5.08	2	0.01	—	0.58			14
—	—	..	45,579	—	45,579	1.95			3.33									15
..	20.67	..	20.67		0.89	2.43		1.52	4.16	2	0.01	—	0.47			16
—	—	—	18,226	—	18,226	0.79			1.34									17
..	8.27	..	8.27		0.36	0.98		0.61	1.67	1	—	—	0.13			18
—	—	..	21,774	—	21,774	0.93			1.58									19
..	9.88	..	9.88		0.42	1.16		0.71	1.97	1	—	—	0.16			20
—	—	1,978	52,866	2,643	50,223	2.18			2.18									21
..	..	0.90	23.98	1.20	22.78		0.99	2.71		0.99	2.71	2	0.01	—	0.44			22
—	—	2,890	61,117	3,056	58,061	2.49			2.49									23
..	..	1.31	27.72	1.39	26.33		1.13	3.09		1.13	3.09	2	0.01	—	0.50			24
—	—	—	4,285	—	4,285	0.19			0.12									25
..	1.94	..	1.94		0.08	0.23		0.05	0.14	—	—	—	0.05			26
—	—	..	3,667	—	3,667	0.16			0.10									27
..	1.66	..	1.66		0.07	0.20		0.04	0.13	—	—	—	0.04			28
—	—	—	..	—									29
..									30
—	—									31
..									32
—	—	11,726	1,227	98	1,129	0.05			0.05									33
..	..	5.32	0.56	0.04	0.52		0.02	0.06		0.02	0.06	—	—	—	0.01			34
—	—	10,882	908	73	835	0.04			0.04									35
..	..	4.94	0.41	0.03	0.38		0.02	0.05		0.02	0.05	—	—	—	0.01			36

Voir renvoi(s) à la fin du tableau

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Protein — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	1,623	—	1,623	0.07			0.04								1
..	0.74	..	0.74		0.03	0.09		0.02	0.05	—	—	—	—	0.01	2
—	—	—	978	—	978	0.04			0.02								3
..	0.45	..	0.45		0.02	0.05		0.01	0.03	—	—	—	—	—	4
—	—	—	9,565	—	9,565	0.42			0.44								5
..	4.34	..	4.34		0.19	0.52		0.20	0.55	1	—	—	—	0.13	6
—	—	—	12,176	—	12,176	0.52			0.55								7
..	5.52	..	5.52		0.24	0.65		0.25	0.68	1	—	—	—	0.16	8
—	—	9,192	61,700	4,936	56,764	2.47			2.47								9
..	..	4.17	27.99	2.24	25.75		1.12	3.06		1.12	3.06	1	0.02	0.01		0.25	10
—	—	9,374	67,060	5,365	61,695	2.65			2.65								11
..	..	4.25	30.42	2.43	27.99		1.20	3.29		1.20	3.29	1	0.02	0.02		0.27	12
—	—	—	1,553	—	1,553	0.07			0.05								13
..	0.71	..	0.71		0.03	0.08		0.02	0.06	—	—	—	—	0.02	14
—	—	—	2,297	—	2,297	0.10			0.07								15
..	1.04	..	1.04		0.04	0.12		0.03	0.09	—	—	—	—	0.03	16
—	—	—	29,909	—	29,909	1.30			1.16								17
..	13.57	..	13.57		0.59	1.61		0.53	1.43	1	0.01	—	—	0.38	18
—	—	—	29,712	—	29,712	1.27			1.13								19
..	13.47	..	13.47		0.58	1.58		0.52	1.41	1	0.01	—	—	0.37	20
—	—	—	21
..	22
—	—	—	23
..	24
—	—	—	62,125	—	62,125	2.70			2.51								25
..	28.18	..	28.18		1.22	3.35		1.13	3.12	1	0.02	0.01	—	—	26
—	—	—	27
..	28
—	—	—	29
..	30
—	—	—	31
..	32
—	—	—	124,635	—	124,635	5.41			8.98								33
..	56.53	..	56.53		2.46	6.73		4.08	11.17	3	0.01	34
—	—	—	107,357	—	107,357	4.60			7.64								35
..	48.69	..	48.69		2.09	5.72		3.47	9.50	3	0.01	36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply - Ressources						
		Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
			Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
		</						

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	83,557	—	83,557	3.63			21.05								1	
..	37.90	..	37.90		1.65	4.51									2	
..	82,150	..	82,150	3.52			20.42	9.57	26.16	12	0.13	0.03	—		3	
..	37.26	..	37.26		1.60	4.38		9.28	25.40	12	0.12	0.03	—		4	
—	—	—	123,679	—	123,679	5.37			1.77								5	
..	56.10	..	56.10		2.44	6.67		0.81	2.20	18	0.04	0.01	4.68		6	
..	94,478	..	94,478	4.05			1.34								7	
..	42.86	..	42.86		1.84	5.03		0.61	1.66	13	0.03	0.01	3.53		8	
—	—	—	33,044	—	33,044	1.44			1.34								9	
..	14.99	..	14.99		0.65	1.79		0.60	1.66	1	0.01	—	—	0.35	10	
..	29,354	..	29,354	1.26			1.17								11	
..	13.31	..	13.31		0.57	1.56		0.53	1.45	1	0.01	—	—	0.31	12	
—	—	1,386,850	3,508,001	183,644	3,324,357	144.40			144.40								13	
..	..	628.95	1 591.34	83.31	1 508.03		65.52	179.44		65.52	179.44	68	1.01	0.48	17.44		14	
..	..	1,538,166	3,387,628	176,821	3,210,807	137.72			137.72								15	
..	..	697.70	1 536.80	80.21	1 456.59		62.47	171.14		62.47	171.14	64	0.98	0.45	16.58		16	
—	—	—	676,107	—	676,107	29.37			58.21								17	
..	306.67	..	306.67		13.29	36.49		26.39	72.35	24	0.38	0.07	5.54		18	
..	588,032	..	588,032	25.35			48.35								19	
..	266.72	..	266.72		11.50	31.52		21.93	60.12	22	0.30	0.04	5.14		20	
—	—	—	61,592	—	61,592	2.66			2.81								21	
..	27.96	..	27.96		1.21	3.29		1.29	3.48	3	0.11	—	0.76		22	
..	61,780	..	61,780	2.70			2.82								23	
..	28.01	..	28.01		1.23	3.35		1.29	3.50	3	0.02	—	0.82		24	
—	—	—	1,048,053	—	1,048,053	45.51			77.19								25	
..	475.39	..	475.39		20.65	56.56		35.02	95.94	23	0.28	0.07	4.70		26	
..	1,169,981	..	1,169,981	50.17			83.77								27	
..	530.70	..	530.70		22.76	62.36		37.99	104.12	24	0.31	0.07	5.28		28	
—	—	—	84,631	—	84,631	3.68			21.45								29	
..	38.39	..	38.39		1.67	4.57		9.73	26.64	12	0.13	0.03	0.05		30	
..	83,348	..	83,348	3.57			20.82								31	
..	37.80	..	37.80		1.62	4.44		9.44	25.88	12	0.12	0.03	0.05		32	
—	—	—	123,679	—	123,679	5.37			1.77								33	
..	56.10	..	56.10		2.44	6.67		0.81	2.20	18	0.04	0.01	4.68		34	
..	94,478	..	94,478	4.05			1.34								35	
..	42.86	..	42.86		1.84	5.03		0.61	1.66	13	0.03	0.01	3.53		36	

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	—	33,044	—	33,044	1.44			1.34								1
..	14.99	..	14.99		0.65	1.79		0.60	1.66	1	0.01	—	—	0.35	2
—	—	—	29,354	—	29,354	1.26			1.17								3
..	13.31	..	13.31		0.57	1.56		0.53	1.45	1	0.01	—	—	0.31	4
—	—	1,386.850	5,535.107	183.644	5,351.463	232.43			307.17								5
..	..	628.95	2 510.84	83.31	2 427.53		105.43	288.81		139.36	381.71	149	1.96	0.66	33.52		6
—	—	1,538.166	5,414.601	176.821	5,237.780	224.82			295.99								7
..	..	697.70	2 456.20	80.21	2 375.99		101.99	279.40		134.26	367.87	139	1.77	0.60	31.71		8
—	—	—	359,860	25,190	334,670	14.54			14.54								9
..	163.23	11.43	151.80		6.59	18.06		6.59	18.06	4	0.21	0.03	0.88		10
—	—	—	342,283	23,960	318,323	13.65			13.65								11
..	155.25	10.87	144.38		6.19	16.97		6.19	16.97	4	0.20	0.03	0.82		12
—	—	—	487,352	34,115	453,237	19.68			19.68								13
..	221.06	15.47	205.59		8.93	24.46		8.93	24.46	3	0.21	0.02	0.67		14
—	—	—	501,719	35,120	466,599	20.01			20.01								15
..	227.58	15.93	211.65		9.08	24.87		9.08	24.87	3	0.21	0.02	0.69		16
—	—	..	20,384	2,446	17,938	0.78			0.78								17
..	9.24	1.11	8.13		0.35	0.97		0.35	0.97	—	0.03	—	—	0.04	18
—	—	..	20,997	2,520	18,477	0.79			0.79								19
..	9.53	1.14	8.39		0.36	0.98		0.36	0.98	—	0.03	—	—	0.04	20
—	—	—	..	—								21
..				0.01	—	—	0.01	22
—	—				0.01	—	—	0.01	23
..				0.01	—	—	0.01	24
—	—	16,000	1,110	100	1,010	0.04			0.04								25
..	..	7.26	0.50	0.05	0.45		0.02	0.05		0.02	0.05	—	—	—	—	—	26
—	—	14,000	2,144	193	1,951	0.08			0.08								27
..	..	6.35	0.97	0.09	0.88		0.04	0.10		0.04	0.10	—	—	—	—	—	28
—	—	—	12,093	—	12,093	0.53			0.63								29
..	5.48	..	5.48		0.24	0.65		0.29	0.77	—	0.01	—	—	0.02	30
—	—	..	11,620	—	11,620	0.50			0.60								31
..	5.28	..	5.28		0.23	0.62		0.27	0.74	—	0.01	—	—	0.02	32
—	—	—	..	—								33
..	905	..	905	0.04			0.08								34
—	—	..	0.41	..	0.41		0.02	0.05		0.04	0.10	—	—	—	—	—	35
..								36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Beans, green and wax, fresh — Haricots verts et jaunes frais:							
2	1976lb. — liv.	79,874	—	19,368	99,242	—	—	99,242
3tonne	36.23	..	8.79	45.02	45.02
4	1977lb. — liv.	102,480	—	16,463	118,943	—	—	118,943
tonne	46.48	..	7.47	53.95	53.95
5	Canned — En conserve:							
6	1976lb. — liv.	57,018	64,673	4,573	126,264	6,405	52,801	67,058
7tonne	25.86	29.34	2.07	57.27	2.91	23.95	30.41
8	1977lb. — liv.	79,076	52,801	4,105	135,982	1,525	60,879	73,578
tonne	35.87	23.95	1.86	61.68	0.69	27.61	33.38
9	Frozen — Congelés:							
10	1976lb. — liv.	14,597	20,855	1,730	37,182	1,798	18,603	16,781
11tonne	6.62	9.46	0.78	16.86	0.82	8.44	7.60
12	1977lb. — liv.	24,691	18,603	372	43,666	6,392	14,831	22,443
tonne	11.20	8.44	0.17	19.81	2.90	6.73	10.18
13	Lima beans, frozen — Haricots de lima congelés:							
14	1976lb. — liv.	1,493	2,387	1,314	5,194	—	2,802	2,392
15tonne	0.68	1.08	0.60	2.36	..	1.27	1.09
16	1977lb. — liv.	1,695	2,802	727	5,224	—	1,584	3,640
tonne	0.77	1.27	0.33	2.37	..	0.72	1.65
17	Beets, fresh — Betteraves fraîches:							
18	1976lb. — liv.	41,906	—	—	41,906	—	—	41,906
19tonne	19.01	19.01	19.01
20	1977lb. — liv.	43,243	—	—	43,243	—	—	43,243
tonne	19.61	19.61	19.61
21	Canned — En conserve:							
22	1976lb. — liv.	14,396	18,959	—	33,355	—	17,103	16,252
23tonne	6.53	8.60	..	15.13	..	7.76	7.37
24	1977lb. — liv.	13,930	17,103	—	31,033	—	14,543	16,490
tonne	6.32	7.76	..	14.08	..	6.60	7.48
25	Broccoli, fresh — Brocoli frais:							
26	1976lb. — liv.	3,114	—	39,898	43,012	—	—	43,012
27tonne	1.41	..	18.10	19.51	19.51
28	1977lb. — liv.	6,362	—	47,086	53,448	—	—	53,448
tonne	2.89	..	21.36	24.25	24.25
29	Frozen — Congelés:							
30	1976lb. — liv.	3,618	3,971	2,781	10,370	—	3,199	7,171
31tonne	1.64	1.80	1.26	4.70	..	1.45	3.25
32	1977lb. — liv.	6,830	3,199	3,081	13,110	—	5,426	7,684
tonne	3.10	1.45	1.40	5.95	..	2.46	3.49
33	Brussels sprouts, fresh — Choux de Bruxelles frais:							
34	1976lb. — liv.	3,438	—	6,703	10,141	—	—	10,141
35tonne	1.56	..	3.04	4.60	4.60
36	1977lb. — liv.	6,074	—	5,911	11,985	—	—	11,985
tonne	2.76	..	2.68	5.44	5.44

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	69,588	29,654	1,779	27,875	1.21			1.21								1
..	..	31.56	13.46	0.81	12.65		0.55	1.50		0.55	1.50	— —	0.02	— —	0.09		2
—	—	88,308	30,635	1,838	28,797	1.24			1.24								3
..	..	40.06	13.89	0.83	13.06		0.56	1.53		0.56	1.53	— —	0.02	— —	0.09		4
—	—	—	67,058	—	67,058	2.91			2.01								5
..	30.41	..	30.41		1.32	3.62		0.91	2.50	1	0.04	0.01	0.15		6
—	—	—	73,578	—	73,578	3.16			2.18								7
..	33.38	..	33.38		1.43	3.92		0.99	2.70	1	0.04	0.01	0.16		8
—	—	—	16,781	—	16,781	0.73			0.86								9
..	7.60	..	7.60		0.33	0.91		0.39	1.07	— —	0.02	— —	0.06		10
—	—	—	22,443	—	22,443	0.96			1.13								11
..	10.18	..	10.18		0.44	1.20		0.52	1.42	— —	0.02	— —	0.07		12
—	—	—	2,392	—	2,392	0.10			0.10								13
..	1.09	..	1.09		0.05	0.13		0.05	0.14	— —	0.01	— —	0.03		14
—	—	—	3,640	—	3,640	0.16			0.17								15
..	1.65	..	1.65		0.07	0.19		0.07	0.20	— —	0.02	— —	0.05		16
—	—	23,431	18,475	1,293	17,182	0.75			0.75								17
..	..	10.63	8.38	0.59	7.79		0.34	0.93		0.34	0.93	— —	0.01	— —	0.06		18
—	—	16,855	26,388	1,847	24,541	1.05			1.05								19
..	..	7.65	11.96	0.84	11.12		0.48	1.31		0.48	1.31	— —	0.01	— —	0.09		20
—	—	—	16,252	—	16,252	0.71			0.84								21
..	7.37	..	7.37		0.32	0.88		0.38	1.05	— —	0.01	— —	0.07		22
—	—	—	16,490	—	16,490	0.71			0.84								23
..	7.48	..	7.48		0.32	0.88		0.38	1.05	— —	0.01	— —	0.07		24
—	—	4,812	38,200	3,056	35,144	1.53			1.53								25
..	..	2.18	17.33	1.39	15.94		0.69	1.90		0.69	1.90	— —	0.05	— —	0.09		26
—	—	9,084	44,364	3,549	40,815	1.75			1.75								27
..	..	4.12	20.13	1.61	18.52		0.79	2.18		0.79	2.18	1	0.06	0.01	0.10		28
—	—	—	7,171	—	7,171	0.31			0.41								29
..	3.25	..	3.25		0.14	0.39		0.19	0.52	— —	0.01	— —	0.02		30
—	—	—	7,684	—	7,684	0.33			0.44								31
..	3.49	..	3.49		0.15	0.41		0.20	0.55	— —	0.01	— —	0.02		32
—	—	6,055	4,086	327	3,759	0.16			0.16								33
..	..	2.75	1.85	0.15	1.70		0.07	0.20		0.07	0.20	— —	0.01	— —	0.02		34
—	—	6,788	5,197	416	4,781	0.21			0.21								35
..	..	3.08	2.36	0.19	2.17		0.09	0.25		0.09	0.25	— —	0.01	— —	0.02		36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Brussels sprouts, frozen — Choux de Bruxelles congelés:							
2	1976lb. — liv.	4,553	5,353	—	9,906	—	4,724	5,182
3tonne	2.07	2.43	..	4.50	..	2.14	2.36
4	1977lb. — liv.	5,083	4,724	—	9,807	—	4,431	5,376
tonne	2.31	2.14	..	4.45	..	2.01	2.44
5	Carrots, fresh — Carottes fraîches:							
6	1976lb. — liv.	395,468	124,285	70,549	590,302	55,643	87,773	446,886
7tonne	179.38	56.37	32.00	267.75	25.24	39.81	202.70
8	1977lb. — liv.	361,598	87,773	83,029	532,400	52,096	73,844	406,460
tonne	164.02	39.81	37.66	241.49	23.63	33.50	184.36
9	Canned — En conserve:							
10	1976lb. — liv.	5,818	8,337	5,431	19,586	—	9,552	10,034
11tonne	2.64	3.78	2.46	8.88	..	4.33	4.55
12	1977lb. — liv.	10,790	9,552	5,526	25,868	—	9,284	16,584
tonne	4.89	4.33	2.51	11.73	..	4.21	7.52
13	Frozen — Congelées:							
14	1976lb. — liv.	14,521	19,021	6,463	40,005	—	17,737	22,268
15tonne	6.59	8.63	2.93	18.15	..	8.05	10.10
16	1977lb. — liv.	16,457	17,737	5,458	39,652	—	14,203	25,449
tonne	7.46	8.05	2.48	17.99	..	6.44	11.55
17	Cauliflower, fresh — Choux-fleurs frais:							
18	1976lb. — liv.	39,134	—	26,647	65,781	—	—	65,781
19tonne	17.75	..	12.09	29.84	29.84
20	1977lb. — liv.	38,174	—	25,405	63,579	—	—	63,579
tonne	17.32	..	11.52	28.84	28.84
21	Frozen — Congelés:							
22	1976lb. — liv.	2,259	3,692	—	5,951	—	3,125	2,826
23tonne	1.02	1.67	..	2.69	..	1.42	1.27
24	1977lb. — liv.	2,564	3,125	—	5,689	—	1,833	3,856
tonne	1.16	1.42	..	2.58	..	0.83	1.75
25	Celery, fresh — Céleri frais:							
26	1976lb. — liv.	57,150	—	153,930	211,080	—	—	211,080
27tonne	25.92	..	69.82	95.74	95.74
28	1977lb. — liv.	50,967	—	147,773	198,740	—	—	198,740
tonne	23.12	..	67.03	90.15	90.15
29	Corn, fresh — Maïs frais:							
30	1976lb. — liv.	580,910	—	47,686	628,596	—	—	628,596
31tonne	263.50	..	21.63	285.13	285.13
32	1977lb. — liv.	535,810	—	42,036	577,846	—	—	577,846
tonne	243.04	..	19.07	262.11	262.11
33	Canned — En conserve:							
34	1976lb. — liv.	136,286	79,602	4,553	220,441	12,788	114,436	93,217
35tonne	61.82	36.11	2.07	100.00	5.80	51.91	42.29
36	1977lb. — liv.	122,149	114,436	4,766	241,351	15,152	117,520	108,679
tonne	55.41	51.91	2.16	109.48	6.87	53.31	49.30

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Fresh equivalent — Équivalent frais			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds Livres	Kilos		Pounds Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	5,182	—	5,182	0.23			0.31								1	
..	2.36	..	2.36		0.10	0.28		0.13	0.37	—	0.01	—	0.02		2	
—	—	—	5,376	—	5,376	0.23			0.31								3	
..	2.44	..	2.44		0.10	0.29		0.13	0.39	—	0.01	—	0.02		4	
—	—	61,148	385,738	11,572	374,166	16.25			16.25								5	
..	..	27.74	174.96	5.25	169.71		7.37	20.19		7.37	20.19	7	0.18	0.03	1.61		6	
—	—	67,372	339,088	10,173	328,915	14.11			14.11								7	
..	..	30.56	153.80	4.61	149.19		6.40	17.53		6.40	17.53	6	0.16	0.03	1.40		8	
—	—	—	10,034	—	10,034	0.44			0.56								9	
..	4.55	..	4.55		0.20	0.54		0.26	0.69	—	—	—	0.04		10	
—	—	—	16,584	—	16,584	0.71			0.91								11	
..	7.52	..	7.52		0.32	0.88		0.41	1.13	—	0.01	—	0.06		12	
—	—	—	22,268	—	22,268	0.97			1.77								13	
..	10.10	..	10.10		0.44	1.20		0.80	2.18	—	0.01	—	0.09		14	
—	—	—	25,449	—	25,449	1.09			1.98								15	
..	11.55	..	11.55		0.50	1.36		0.91	2.48	—	0.01	—	0.10		16	
—	—	3,230	62,551	5,004	57,547	2.50			2.50								17	
..	..	1.47	28.37	2.27	26.10		1.13	3.11		1.13	3.11	—	0.03	—	0.06		18	
—	—	3,667	59,912	4,793	55,119	2.36			2.36								19	
..	..	1.66	27.18	2.17	25.01		1.07	2.94		1.07	2.94	—	0.03	—	0.06		20	
—	—	—	2,826	—	2,826	0.12			0.17								21	
..	1.27	..	1.27		0.06	0.15		0.09	0.21	—	—	—	0.01		22	
—	—	—	3,856	—	3,856	0.17			0.24								23	
..	1.75	..	1.75		0.08	0.21		0.11	0.30	—	—	—	0.01		24	
—	—	—	211,080	14,776	196,304	8.53			8.53								25	
..	95.74	6.70	89.04		3.87	10.60		3.87	10.60	1	0.07	0.01	0.31		26	
—	—	—	198,740	13,912	184,828	7.93			7.93								27	
..	90.15	6.31	83.84		3.60	9.85		3.60	9.85	1	0.07	0.01	0.29		28	
—	—	511,166	117,430	9,394	108,036	4.69			4.69								29	
..	..	231.86	53.27	4.26	49.01		2.13	5.83		2.13	5.83	2	0.07	0.02	0.46		30	
—	—	465,936	111,910	8,953	102,957	4.42			4.42								31	
..	..	211.35	50.76	4.06	46.70		2.00	5.49		2.00	5.49	2	0.07	0.02	0.44		32	
—	—	—	93,217	—	93,217	4.05			9.72								33	
..	42.29	..	42.29		1.84	5.03		4.42	12.07	4	0.12	0.03	1.02		34	
—	—	—	108,679	—	108,679	4.66			11.18								35	
..	49.30	..	49.30		2.11	5.79		5.06	13.90	5	0.13	0.03	1.17		36	

Voir renvoi(s) à la fin du tableau

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	9,107	—	9,107	0.40			1.33									1
..	4.13	..	4.13		0.18	0.49		0.60	1.63	—	0.02	—	0.10			2
—	—	—	14,317	—	14,317	0.61			2.03									3
..	6.48	..	6.48		0.28	0.76		0.93	2.53	1	0.02	—	0.15			4
—	—	100,416	97,400	7,792	89,608	3.89			3.89									5
..	..	45.55	44.17	3.53	40.64		1.77	4.84		1.77	4.84	1	0.04	—	0.16			6
—	—	110,212	90,072	7,206	82,866	3.55			3.55									7
..	..	49.99	40.86	3.27	37.59		1.61	4.42		1.61	4.42	1	0.04	—	0.14			8
—	—	..	339,109	20,347	318,762	13.84			13.84									9
..	153.81	9.23	144.58		6.28	17.20		6.28	17.20	6	0.24	0.02	1.35			10
—	—	..	340,714	20,443	320,271	13.74			13.74									11
..	154.56	9.27	145.29		6.23	17.07		6.23	17.07	6	0.23	0.02	1.35			12
—	—	..	7,844	863	6,981	0.30			0.30									13
..	3.55	0.39	3.16		0.14	0.38		0.14	0.38	—	0.01	—	0.06			14
—	—	..	6,445	709	5,736	0.25			0.25									15
..	2.92	0.32	2.60		0.11	0.30		0.11	0.30	—	—	—	0.05			16
—	—	136,952	2,137	107	2,030	0.09			0.09									17
..	..	62.12	0.97	0.05	0.92		0.04	0.11		0.04	0.11	—	—	—	0.01			18
—	—	150,000	3,158	158	3,000	0.13			0.13									19
..	..	68.04	1.43	0.07	1.36		0.06	0.16		0.06	0.16	—	—	—	0.01			20
—	—	—	77,123	—	77,123	3.35			2.45									21
..	34.98	..	34.98		1.52	4.16		1.11	3.04	3	0.15	0.01	0.52			22
—	—	..	93,567	—	93,567	4.01			2.93									23
..	42.43	..	42.43		1.82	4.99		1.33	3.64	3	0.17	0.02	0.62			24
—	—	—	55,235	—	55,235	2.40			2.62									25
..	25.06	..	25.06		1.09	2.98		1.19	3.25	2	0.16	0.01	0.38			26
—	—	..	55,314	—	55,314	2.37			2.58									27
..	25.09	..	25.09		1.08	2.95		1.18	3.22	2	0.16	0.01	0.38			28
—	—	—	70,754	5,660	65,094	2.83			2.83									29
..	32.09	2.57	29.52		1.28	3.51		1.28	3.51	1	0.03	0.01	0.14			30
—	—	..	74,193	5,935	68,258	2.93			2.93									31
..	33.65	2.69	30.96		1.33	3.64		1.33	3.64	1	0.04	0.01	0.14			32
—	—	—	6,279	—	6,279	0.27			0.75									33
..	2.84	..	2.84		0.12	0.34		0.33	0.95	—	—	—	0.03			34
—	—	..	5,621	—	5,621	0.24			0.67									35
..	2.55	..	2.55		0.11	0.30		0.31	0.83	—	—	—	0.02			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Radishes, fresh — Radis frais:							
2	1976lb. — liv.	14,877	—	21,455	36,332	—	—	36,332
3	tonne	6.75	..	9.73	16.48	16.48
4	1977lb. — liv.	10,882	—	24,064	34,946	—	—	34,946
	tonne	4.94	..	10.92	15.86	15.86
5	Rutabagas, fresh — Rutabagas frais:							
6	1976lb. — liv.	228,170	—	—	228,170	81,421	—	146,749
7	tonne	103.50	103.50	36.93	..	66.57
8	1977lb. — liv.	206,035	—	—	206,035	81,195	—	124,840
	tonne	93.46	93.46	36.83	..	56.63
9	Unspecified fresh — Légumes frais non précisés:							
10	1976lb. — liv.	2,284	—	93,498	95,782	27,499	—	68,283
11	tonne	1.04	..	42.41	43.45	12.47	..	30.98
12	1977lb. — liv.	2,277	—	92,750	95,027	18,662	—	76,365
	tonne	1.03	..	42.07	43.10	8.46	..	34.64
13	Canned — En conserve:							
14	1976lb. — liv.	..	7,431	22,026	29,457	1,862	1,941	25,654
15	tonne	..	3.37	9.99	13.36	0.84	0.88	11.64
16	1977lb. — liv.	..	1,941	22,933	24,874	1,565	x	..
	tonne	..	0.88	10.40	11.28	0.71
17	Frozen — Congelés:							
18	1976lb. — liv.	..	9,867	9,504	19,371	4,329	10,318	4,724
19	tonne	..	4.48	4.31	8.79	1.96	4.68	2.15
20	1977lb. — liv.	..	10,318	8,091	18,409	8,337	10,837	..
	tonne	..	4.68	3.67	8.35	3.78	4.92	..
21	Otherwise used — Total — Autres usages:							
22	1976lb. liv.	14,662	14,662	27,217
23	tonne	6.65	6.65	12.35
24	1977lb. — liv.	16,920	16,920	25,192
	tonne	7.67	7.67	11.43
	Totals by specifications — Totaux selon les spécifications:							
25	Fresh — Total — Frais:							
26	1976lb. — liv.	2,230,994	211,255	1,366,960	3,809,209	193,385	178,498	3,437,326
27	tonne	1 011.95	95.81	620.04	1 727.80	87.71	80.96	1 559.13
28	1977lb. — liv.	2,236,788	178,498	1,323,099	3,738,385	173,172	198,881	3,366,332
	tonne	1 014.61	80.96	600.15	1 695.72	78.54	90.21	1 526.97
29	Canned — Total — En conserve:							
30	1976lb. — liv.	324,260	272,471	37,702	634,433	24,766	301,957	307,710
31	tonne	147.08	123.59	17.10	287.77	11.24	136.97	139.56
32	1977lb. — liv.	335,467	301,957	38,079	675,503	22,495	303,560	349,448
	tonne	152.17	136.97	17.27	306.41	10.20	137.70	158.51
33	Frozen — Total — Congelés:							
34	1976lb. — liv.	124,459	143,010	26,515	293,984	24,557	139,330	130,097
35	tonne	56.46	64.86	12.02	133.34	11.14	63.20	59.00
36	1977lb. — liv.	163,580	139,330	22,210	325,120	45,563	137,148	142,409
	tonne	74.20	63.20	10.08	147.48	20.67	62.22	64.59

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Fresh equivalent — Équivalent frais		Nutrition value — Valeur nutritive								
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Pro- téines	Fat — Matières grasses		Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	36,332	3,997	32,335	1.40			1.40									
..	16.48	1.81	14.67		0.64	1.75		0.64	1.75	— —	0.02	— —	0.06			1
..	34,946	3,844	31,102	1.33			1.33									2
..	15.86	1.74	14.12		0.60	1.66		0.60	1.66	— —	0.01	— —	0.05			3
																		4
—	—	..	146,749	17,610	129,139	5.61			5.61									5
..	66.57	7.99	58.58		2.54	6.97		2.54	6.97	3	0.06	0.01	0.65			6
..	124,840	14,981	109,859	4.71			4.71									7
..	56.63	6.80	49.83		2.14	5.87		2.14	5.87	2	0.05	0.01	0.55			8
—	—	..	68,283	4,780	63,503	2.76			2.76									9
..	30.98	2.17	28.81		1.25	3.43		1.25	3.43	1	0.04	0.01	...			10
..	76,365	5,346	71,019	3.05			3.05						...			11
..	34.64	2.42	32.22		1.38	3.79		1.38	3.79	1	0.04	0.01	...			12
—	—	—	25,654	—	25,654	1.11			1.44									13
..	11.64	..	11.64		0.51	1.38		0.66	1.79	1	0.03	— —	0.15			14
..	1.00			1.30									15
..		0.45	1.24		0.58	1.61	1	0.02	— —	0.14			16
—	—	—	4,724	—	4,724	0.21			0.28									17
..	2.15	..	2.15		0.09	0.26		0.12	0.35	— —	— —	— —	0.02			18
..			19
..			20
—	—	—	...	—									21
..									22
..									23
..									24
—	—	932,798	2,504,528	170,208	2,334,320	101.38			101.38									25
..	..	423.12	962.00	77.22	884.78		45.98	125.99		45.98	125.99	29	1.33	0.16	6.72			26
..	..	932,222	2,434,110	165,889	2,268,221	97.28			97.28									27
..	..	422.86	1104.11	75.23	1 028.88		44.12	120.91		44.12	120.91	28	1.28	0.17	6.32			28
—	—	—	307,710	—	307,710	13.37			18.40									29
..	139.56	..	139.56		6.07	16.60		8.36	22.86	9	0.36	0.05	2.00			30
..	349,448	—	349,448	14.99			20.61									31
..	158.51	..	158.51		6.79	18.62		9.33	25.60	10	0.39	0.06	2.26			32
—	—	—	130,097	—	130,097	5.65			8.11									33
..	59.00	..	59.00		2.56	7.02		3.67	10.05	2	0.25	0.01	0.74			34
..	142,409	—	142,409	6.14			9.22									35
..	64.59	..	64.59		2.80	7.64		4.20	11.50	3	0.26	0.01	0.81			36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Vegetables — Total — Légumes:							
2	1976lb. — liv.	2,679,713	626,736	1,445,839	4,752,288	269,925	619,785	3,862,578
3tonne	1 215.49	284.26	655.81	2 155.56	122.44	281.13	1 751.99
4	1977lb. — liv.	2,735,835	619,785	1,400,308	4,755,928	266,422	639,589	3,849,917
tonne	1 240.98	281.13	635.17	2 157.28	120.84	290.13	1 746.31
	Mushrooms — Champignons:							
5	Mushrooms, fresh — Champignons frais:							
6	1976lb. — liv.	43,782	—	1,066	44,848	—	—	44,848
7tonne	19.86	..	0.48	20.34	20.34
8	1977lb. — liv.	47,424	—	766	48,190	—	—	48,190
tonne	21.51	..	0.35	21.86	21.86
9	Canned — En conserve:							
10	1976lb. — liv.	11,156	3,018	29,680	43,854	—	467	43,387
11tonne	5.06	1.37	13.46	19.89	..	0.21	19.68
12	1977lb. — liv.	12,193	467	53,091	65,751	—	2,610	63,141
tonne	5.53	0.21	24.08	29.82	..	1.18	28.64
13	Mushrooms — Total — Champignons:							
14	1976lb. — liv.	—
15tonne
16	1977lb. — liv.	—
tonne
	Potatoes — Pommes de terre:							
17	Potatoes, white ^(14, 15) —							
18	Pommes de terre blanches ^(14, 15)							
19	1976lb. — liv.	5,170,900	2,433,400	497,264	8,101,564	650,809	2,552,500	4,898,255
20tonne	2 345.48	1 103.77	225.56	3 674.81	295.20	1 157.79	2 221.82
	1977lb. — liv.	5,496,900	2,552,500	611,816	8,661,216	487,160	2,938,000	5,236,056
tonne	2 493.35	1 157.79	277.52	3 928.66	220.97	1 332.65	2 375.04
21	Potatoes, processed ¹⁶ — Pommes de terre en conserve ¹⁶							
22	1976lb. — liv.	..	—	59,131	..	133,994	—	..
23tonne	26.82	..	60.78
24	1977lb. — liv.	..	—	55,071	..	79,163	—	..
tonne	24.98	..	35.91
25	Sweet — Sucrées:							
26	1976lb. — liv.	—	—	21,252	21,252	—	—	21,252
27tonne	9.64	9.64	9.64
28	1977lb. — liv.	—	—	17,916	17,916	—	—	17,916
tonne	8.13	8.13	8.13
29	Potatoes — Total — Pommes de terre:							
30	1976lb. — liv.	5,170,900	2,433,400	518,516	8,122,816	650,809	2,552,500	4,919,507
31tonne	2 345.48	1 103.77	235.20	3 684.45	295.20	1 157.79	2 231.46
32	1977lb. — liv.	5,496,900	2,552,500	629,732	8,679,132	487,160	2,938,000	5,253,972
tonne	2 493.35	1 157.79	285.65	3 936.79	220.97	1 332.65	2 383.17

See footnote(s) at end of table.

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Meat — Viande:							
	Pork — Porc:							
1	1976lb. — liv.	1,174,686	17,307	196,072	1,388,065	86,369	27,539	1,274,157
2tonne	532.83	7.85	88.94	629.62	39.18	12.49	577.95
3	1977lb. — liv.	1,188,130	27,539	201,767	1,417,436	101,425	22,316	1,293,695
4tonne	538.93	12.49	91.52	642.94	46.01	10.12	586.81
	Beef — Boeuf:							
5	1976lb. — liv.	2,451,311	49,735	312,221	2,813,267	129,130	77,482	2,606,655
6tonne	1 111.90	22.56	141.62	1 276.08	58.57	35.15	1 182.36
7	1977lb. — liv.	2,414,262	77,482	196,595	2,688,339	112,515	56,521	2,519,303
8tonne	1 095.09	35.15	89.17	1 219.41	51.04	25.64	1 142.73
	Veal — Veau:							
9	1976lb. — liv.	111,235	3,354	..	114,589	..	4,750	109,839
10tonne	50.46	1.52	..	51.98	..	2.15	49.83
11	1977lb. — liv.	105,396	4,750	..	110,146	..	2,957	107,189
12tonne	47.81	2.15	..	49.96	..	1.34	48.62
	Mutton and Lamb — Mouton et agneau:							
13	1976lb. — liv.	16,473	4,425	33,536	54,434	312	5,492	48,630
14tonne	7.47	2.01	15.21	24.69	0.14	2.49	22.06
15	1977lb. — liv.	11,920	5,492	29,925	47,337	115	5,414	41,808
16tonne	5.41	2.49	13.57	21.47	0.05	2.46	18.96
	Offal — Abats:							
17	1976lb. — liv.	141,954	9,751	6,355	158,060	60,806	10,582	86,672
18tonne	64.39	4.42	2.88	71.69	27.58	4.80	39.31
19	1977lb. — liv.	140,786	10,582	8,320	159,688	63,026	12,450	84,212
20tonne	63.86	4.80	3.77	72.43	28.59	5.65	38.19
	Canned Meats — Viande en conserve:							
21	1976lb. — liv.	27,487	27,487	4,513	..	22,974
22tonne	12.47	12.47	2.05	..	10.42
23	1977lb. — liv.	19,203	19,203	766	..	18,437
24tonne	8.71	8.71	0.35	..	8.36
	Meat¹⁷ — Total — Viande¹⁷:							
25	1976lb. — liv.	3,895,659	84,572	548,184	4,528,415	276,617	125,845	4,125,953
26tonne	1 767.04	38.36	248.65	2 054.05	125.47	57.08	1 871.50
27	1977lb. — liv.	3,860,494	125,845	436,607	4,422,946	277,081	99,658	4,046,207
28tonne	1 751.09	57.08	198.04	2 006.21	125.69	45.21	1 835.31
	Eggs¹⁸ — Oeufs¹⁸:							
	Eggs — Oeufs:							
29	1976lb. — liv.	681,699	6,436	18,357	706,492	4,023	4,416	698,053
30tonne	309.21	2.92	8.33	320.46	1.82	2.00	316.64
31	1977lb. — liv.	688,017	4,416	14,570	707,003	12,386	6,934	687,683
32tonne	312.08	2.00	6.61	320.69	5.62	3.15	311.92

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Carcass weight — Poids abattu			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	1,274,157	49,692	1,224,465	..			53.18								1
..	577.95	22.54	555.41		24.12	66.09	194	5.81	18.78	—		2
—	—	—	1,293,695	50,454	1,243,241	53.32								3
..	586.81	22.89	563.92		24.19	66.26	195	5.83	18.83	—		4
—	—	—	2,606,655	—	2,606,655	..			113.21								5
..	1 182.36	..	1 182.36		51.35	140.69	355	20.09	29.86	—		6
—	—	—	2,519,303	—	2,519,303	108.05								7
..	1 142.73	..	1 142.73		49.01	134.28	339	19.18	28.51	—		8
—	—	—	109,839	—	109,839	..			4.77								9
..	49.83	..	49.83		2.16	5.93	8	0.90	0.46	—		10
—	—	—	107,189	—	107,189	4.60								11
..	48.62	..	48.62		2.09	5.71	8	0.86	0.45	—		12
—	—	—	48,630	—	48,630	..			2.11								13
..	22.06	..	22.06		0.96	2.62	5	0.25	0.44	—		14
—	—	—	41,808	—	41,808	1.79								15
..	18.96	..	18.96		0.81	2.23	4	0.21	0.37	—		16
—	—	—	86,672	—	86,672	..			3.76								17
..	39.31	..	39.31		1.71	4.68	5	0.69	0.17	0.08		18
—	—	—	84,212	—	84,212	3.61								19
..	38.19	..	38.19		1.64	4.49	5	0.66	0.17	0.07		20
—	—	—	22,974	—	22,974	..			1.00								21
..	10.42	..	10.42		0.45	1.24	3	0.21	0.23	—		22
—	—	—	18,437	—	18,437	0.79								23
..	8.36	..	8.36		0.36	0.99	2	0.17	0.18	0.01		24
—	—	—	4,125,953	49,692	4,076,261	..			177.03								25
..	1 871.50	22.54	1 848.96		80.30	220.01	570	27.95	49.94	0.09		26
—	—	—	4,046,207	50,454	3,995,753	171.37								27
..	1 835.31	22.89	1 812.42		77.74	212.97	553	26.91	48.51	0.08		28
Fresh equivalent										Équivalent frais							
—	36,668	—	661,385	—	661,385	...			28.72								29
..	16.63	..	300.01	..	300.01		13.03	35.70	50	3.82	3.50	0.38		30
—	38,200	—	649,483	—	649,483	27.86								31
..	17.33	..	294.59	..	294.59		12.64	34.62	48	3.70	3.40	0.37		32

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
	Poultry — Volaille:							
	Chicken — Poulet:							
1	1976lb. — liv.	709,961	15,832	52,647	778,440	1,049	35,410	741,981
2tonne	322.03	7.18	23.88	353.09	0.48	16.06	336.55
3	1977lb. — liv.	727,499	35,410	47,340	810,249	1,233	25,758	783,258
4tonne	329.99	16.06	21.47	367.52	0.56	11.68	355.28
	Fowl — Poule:							
5	1976lb. — liv.	58,957	5,520	2,381	66,858	491	5,400	60,967
6tonne	26.74	2.50	1.08	30.32	0.22	2.45	27.65
7	1977lb. — liv.	63,379	5,400	1,372	70,151	1,112	6,610	62,429
8tonne	28.75	2.45	0.62	31.82	0.50	3.00	28.32
	Turkey — Dindon:							
9	1976lb. — liv.	205,407	26,696	14,691	246,794	752	34,446	211,596
10tonne	93.17	12.11	6.66	111.94	0.34	15.62	95.98
11	1977lb. — liv.	212,748	34,446	5,501	252,695	612	37,616	214,467
12tonne	96.50	15.62	2.50	114.62	0.28	17.06	97.28
	Duck ¹⁹ — Canard ¹⁹ :							
13	1976lb. — liv.	9,607	566	2,623	12,796	—	1,040	11,756
14tonne	4.36	0.26	1.19	5.81	..	0.47	5.34
15	1977lb. — liv.
16tonne
	Goose ¹⁹ — Oie ¹⁹ :							
17	1976lb. — liv.	3,160	6	—	3,166	350	149	2,667
18tonne	1.43	—	..	1.43	0.16	0.07	1.20
19	1977lb. — liv.
20tonne
	Poultry²⁰ — Total — Volaille²⁰:							
21	1976lb. — liv.	987,092	48,620	72,342	1,108,054	2,642	76,445	1,028,967
22tonne	447.73	22.05	32.81	502.59	1.20	34.67	466.72
23	1977lb. — liv.	1,003,626	75,256	54,213	1,133,095	2,957	69,984	1,060,154
24tonne	455.24	34.13	24.59	513.96	1.34	31.74	480.88
	Fish — Poissons:							
	Fish, shellfish, fresh and frozen ²¹ — Poisson mollusques, crustacés frais et congelés ²¹ :							
25	1976lb. — liv.
26tonne
27	1977lb. — liv.
28tonne
	Fish cured (smoked, salted, pickled) — Poisson traité (fumé, salé, mariné):							
29	1976lb. — liv.
30tonne
31	1977lb. — liv.
32tonne

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											N ^o
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Eviscerated weight — Poids eviscéré			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Grammes	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																	
—	—	..	741,981	..	741,981	...			32.22								1
..	336.55	..	336.55	...				14.62	40.05	52	5.19	3.28	—	—	2
—	—	..	783,258	..	783,258	...			33.59								3
..	355.28	..	355.28	...				15.24	41.75	54	5.41	3.42	—	—	4
—	—	..	60,967	..	60,967	...			2.65								5
..	27.65	..	27.65	...				1.20	3.29	7	0.42	0.60	—	—	6
—	—	..	62,429	..	62,429	...			2.68								7
..	28.32	..	28.32	...				1.21	3.33	7	0.42	0.60	—	—	8
—	—	..	211,596	..	211,596	...			9.19								9
..	95.98	..	95.98	...				4.17	11.42	18	1.68	1.23	—	—	10
—	—	..	214,467	..	214,467	...			9.20								11
..	97.28	..	97.28	...				4.17	11.43	18	1.68	1.23	—	—	12
—	—	..	11,756	..	11,756	...			0.51								13
..	5.34	..	5.34	...				0.23	0.63	2	0.08	0.15	—	—	14
—	—	15
..	16
—	—	..	2,667	..	2,667	...			0.12								17
..	1.20	..	1.20	...				0.05	0.14	—	0.02	0.03	—	—	18
—	—	19
..	20
—	—	..	1,028,967	..	1,028,967	...			44.69								21
..	466.72	..	466.72	...				20.27	55.53	79	7.39	5.29	—	—	22
—	—	..	1,060,154	..	1,060,154	...			45.47								23
..	480.88	..	480.88	...				20.62	56.51	79	7.51	5.25	—	—	24
						Edible weight — Poids comestible											
—	—	—			11.46								25
..				5.20	14.25	16	2.48	0.57	0.02	—	26
—	—			10.58	4.80	13.15	15	2.29	0.52	0.01	—	27
..											28
—	—			0.44								29
..				0.20	0.55	2	0.45	0.02	—	—	30
—	—			0.44								31
..				0.20	0.55	2	0.45	0.02	—	—	32

Voir renvoi(s) à la fin du tableau

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne												No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Edible weight — Poids comestible			Nutrition value — Valeur nutritive							
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams per day — Grammes par jour	Calories per day — Calories par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone	
'000																		
—	—	—			4.19	1.90	5.21	9	1.34	0.37	0.01			1
..			5.95	2.70	7.40	13	1.90	0.52	0.02			2
..												3
..												4
—	—	—			16.09	7.30	20.01	27	4.27	0.96	0.03			5
..			16.97	7.70	21.10	30	4.64	1.06	0.03			6
..												7
..												8
Milk solids — Matières solides du lait																		
—	—	95,749	84,373	—	84,373	3.66			2.38	1.08	2.96	18	1.14	1.47	0.10			9
..	..	43.43	38.27	..	38.27		1.66	4.55	2.11	0.96	2.62	16	1.01	1.30	0.08			10
..	..	93,075	75,802	..	75,802	3.25												11
..	..	42.22	34.38	..	34.38		1.47	4.03										12
—	—	—	136,249	—	136,249	5.92			3.85	1.75	4.79	27	1.71	2.21	0.14			13
..	61.80	..	61.80		2.69	7.37	3.93	1.78	4.88	28	1.74	2.25	0.14			14
..	140,959	..	140,959	6.05												15
..	63.94	..	63.94		2.74	7.51										16
—	—	4,791	141,206	—	141,206	6.13			3.98	1.81	4.95	23	1.33	1.88	0.14			17
..	..	2.17	64.06	..	64.06		2.78	7.62	4.25	1.93	5.29	24	1.42	2.01	0.15			18
..	..	4,491	152,408	..	152,408	6.54												19
..	..	2.04	69.13	..	69.13		2.97	8.14										20
—	—	—	54,438	—	54,438	2.36			0.52	0.24	0.64	3	0.40	0.12	0.08			21
..	24.69	..	24.69		1.07	2.93	0.54	0.24	0.67	3	0.41	0.13	0.09			22
..	57,081	..	57,081	2.45												23
..	25.89	..	25.89		1.11	3.04										24
—	—	—	2,435	—	2,435	0.11			25
..	1.10	..	1.10		0.05	0.14	26
..	2,411	..	2,411	0.10			27
..	1.09	..	1.09		0.05	0.14	28
—	—	—	2,385	—	2,385	0.10			29
..	1.08	..	1.08		0.05	0.14	30
..	1,916	..	1,916	0.08			31
..	0.87	..	0.87		0.04	0.11	32
—	—	—	201,004	—	201,004	8.73			2.27	1.03	2.82	15	0.76	0.86	1.05			33
..	91.17	..	91.17		3.96	10.85	2.42	1.09	3.00	16	0.81	0.91	1.12			34
..	216,679	..	216,679	9.29												35
..	98.29	..	98.29		4.21	11.53										36

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Condensed whole milk — Lait entier condensé:							
2	1976lb. — liv.	15,761	901	—	16,662	—	1,213	15,449
3tonne	7.15	0.41	..	7.56	..	0.55	7.01
4	1977lb. — liv.	19,186	1,213	—	20,399	—	1,407	18,992
tonne	8.70	0.55	..	9.25	..	0.64	8.61
5	Evaporated partly skimmed milk (4%) — Lait évaporé partiellement écrémé (4%)							
6	1976lb. — liv.	1,404	207	—	1,611	—	116	1,495
7tonne	0.64	0.09	..	0.73	..	0.05	0.68
8	1977lb. — liv.	1,196	116	—	1,312	—	93	1,219
tonne	0.54	0.05	..	0.59	..	0.04	0.55
9	Powdered whole milk — Poudre de lait entier:							
10	1976lb. — liv.	6,912	387	—	7,299	3,176	1,318	2,805
11tonne	3.14	0.18	..	3.32	1.44	0.60	1.28
12	1977lb. — liv.	15,310	1,318	—	16,628	10,329	263	6,036
tonne	6.94	0.60	..	7.54	4.69	0.12	2.73
13	Powdered skim milk ²³ — Lait écrémé en poudre ²³ :							
14	1976lb. — liv.	350,422	329,353	—	679,775	216,416	319,849	143,510
15tonne	158.95	149.39	..	308.34	98.16	145.08	65.10
16	1977lb. — liv.	346,445	319,849	—	666,294	367,063	123,934	175,297
tonne	157.14	145.08	..	302.22	166.50	56.22	79.50
17	Powdered buttermilk — Lait de beurre en poudre:							
18	1976lb. — liv.	6,230	3,516	—	9,746	—	3,560	6,186
19tonne	2.83	1.59	..	4.42	..	1.61	2.81
20	1977lb. — liv.	6,235	3,560	—	9,795	—	1,349	8,446
tonne	2.83	1.61	..	4.44	..	0.61	3.83
21	Powdered whey — Petit lait en poudre:							
22	1976lb. — liv.	82,181	33,876	—	116,057	—	30,958	85,099
23tonne	37.28	15.37	..	52.65	..	14.04	38.61
24	1977lb. — liv.	90,797	30,958	—	121,755	—	19,871	101,884
tonne	41.18	14.04	..	55.22	..	9.01	46.21
25	Fluid milk production — Production du lait liquide:							
26	1976lb. — liv.	6,014,163	—	—	6,014,163	—	—	6,014,163
27tonne	2 727.98	2 727.98	2 727.98
28	1977lb. — liv.	6,069,952	—	—	6,069,952	—	—	6,069,952
tonne	2 753.28	2 753.28	2 753.28
29	Fluid buttermilk — Lait de beurre liquide:							
30	1976qt. — pte	12,630	—	—	12,630	—	—	12,630
31litre	14 360	14 360	14 360
32	1977qt. — pte	12,799	—	—	12,799	—	—	12,799
litre	14 552	14 552	14 552
33	Fluid partly skimmed milk(2%) — Lait partiellement écrémé liquide(2%)							
34	1976qt. — pte	946,800	—	—	946,800	—	—	946,800
35litre	1 076 512	1 076 512	1 076 512
36	1977qt. — pte	1,004,298	—	—	1,004,298	—	—	1,004,298
litre	1 141 887	1 141 887	1 141 887
37	Fluid skim milk — Lait écrémé liquide:							
38	1976qt. — pte	73,632	—	—	73,632	—	—	73,632
39litre	83 720	83 720	83 720
40	1977qt. — pte	74,721	—	—	74,721	—	—	74,721
litre	84 958	84 958	84 958

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Milk solids — Matières solides en lait			Nutrition value — Valeur nutritive					
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grams — Pro- téines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	15,449	—	15,449	0.67			0.19								1
..	7.01	..	7.01		0.30	0.82		0.08	0.23	3	0.07	0.07	0.45		2
..	18,992	..	18,992	0.81			0.23								3
..	8.61	..	8.61		0.37	1.01		0.10	0.28	3	0.08	0.09	0.55		4
—	—	—	1,495	—	1,495	0.06			0.02								5
..	0.68	..	0.68		0.03	0.08		0.01	0.02	—	0.01	—	0.01		6
..	1,219	..	1,219	0.05			0.01			—	—	—	—		7
..	0.55	..	0.55		0.02	0.05		—	0.01	—	—	—	—		8
—	—	—	2,805	—	2,805	0.12			0.12								9
..	1.28	..	1.28		0.05	0.14		0.05	0.14	1	0.04	0.04	0.06		10
..	6,036	..	6,036	0.26			0.25								11
..	2.73	..	2.73		0.12	0.32		0.12	0.31	2	0.09	0.09	0.12		12
—	—	—	143,510	—	143,510	6.23			6.01								13
..	65.10	..	65.10		2.83	7.75		2.73	7.48	28	2.78	0.06	4.05		14
..	175,297	..	175,297	7.52			7.26								15
..	79.50	..	79.50		3.41	9.34		3.29	9.01	34	3.35	0.07	4.88		16
—	—	—	6,186	—	6,186	0.27			0.26								17
..	2.81	..	2.81		0.12	0.33		0.12	0.32	1	0.11	0.02	0.16		18
..	8,446	..	8,446	0.36			0.35								19
..	3.83	..	3.83		0.16	0.45		0.15	0.44	2	0.15	0.02	0.22		20
—	—	—	85,099	—	85,099	3.70			3.55								21
..	38.61	..	38.61		1.68	4.59		1.61	4.41	16	0.59	0.05	3.37		22
..	101,884	..	101,884	4.37			4.20								23
..	46.21	..	46.21		1.98	5.43		1.90	5.21	19	0.70	0.06	3.99		24
—	—	—	6,014,163	—	6,014,163	261.20			32.65								25
..	2 727.98	..	2 727.98		118.48	324.60		14.81	40.58	211	11.36	11.36	15.91		26
..	6,069,952	..	6,069,952	260.33			32.54								27
..	2 753.28	..	2 753.28		118.09	323.52		14.76	22.19	210	11.32	11.32	15.85		28
						Qt./yr. Pte./an.	l/yr. l/an.	ml/day ml/jour	Qt./yr. Pte./an.	l/yr. l/an.	ml/day ml/jour						
—	—	—	12,630	—	12,630	0.55			0.07								29
..	14 360	..	14 360		0.62	1.71		0.07	0.21	1	0.06	0.02	0.08		30
..	12,799	..	12,799	0.55			0.07								31
..	14 552	..	14 552		0.62	1.71		0.07	0.21	1	0.06	0.02	0.08		32
—	—	—	946,800	—	946,800	41.12			4.48								33
..	1 076 512	..	1 076 512		46.75	128.09		5.10	13.96	65	4.39	2.52	6.33		34
..	1,004,298	..	1,004,298	43.07			4.69								35
..	1 141 887	..	1 141 887		48.97	134.18		5.34	14.63	68	4.60	2.64	6.63		36
—	—	—	73,632	—	73,632	3.20			0.30								37
..	83 720	..	83 720		3.64	9.96		0.34	0.94	4	0.35	0.02	0.50		38
..	74,721	..	74,721	3.20			0.30								39
..	84 958	..	84 958		3.64	9.96		0.34	0.94	4	0.35	0.02	0.50		40

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity Produit	Supply — Ressources						
		Production	Beginning stocks — d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Chocolate drink — Lait au chocolat:							
2	1976qt. — pte	65,184	—	—	65,184	—	—	65,184
3	1976litre	74 114	74 114	74 114
4	1977qt. — pte	70,339	—	—	70,339	—	—	70,339
	1977litre	79 975	79 975	79 975
5	Yogurt — Yogourt:							
6	1976gallon	4,514	—	—	4,514	—	—	4,514
7	1976litre	20 521	20 521	20 521
8	1977gallon	6,050	—	—	6,050	—	—	6,050
	1977litre	27 503	27 503	27 503
9	Milkshake mix — Mélange pour lait fouetté:							
10	1976gallon	2,077	—	—	2,077	—	—	2,077
11	1976litre	9 442	9 442	9 442
12	1977gallon	2,414	—	—	2,414	—	—	2,414
	1977litre	10 974	10 974	10 974
13	Ice cream — Crème glacée:							
14	1976gallon	61,497	—	—	61,497	—	—	61,497
15	1976litre	279 565	279 565	279 565
16	1977gallon	64,343	—	—	64,343	—	—	64,343
	1977litre	292 503	292 503	292 503
17	Sherbet — Sorbets:							
18	1976gallon	786	—	—	786	—	—	786
19	1976litre	3 573	3 573	3 573
20	1977gallon	687	—	—	687	—	—	687
	1977litre	3 123	3 123	3 123
21	Ice milk — Lait congelé:							
22	1976gallon	3,098	—	—	3,098	—	—	3,098
23	1976litre	14 084	14 084	14 084
24	1977gallon	3,348	—	—	3,348	—	—	3,348
	1977litre	15 220	15 220	15 220
25	Condensed skim milk — lait écrémé condensé:							
26	1976lb. — liv.	1,564	30	—	1,594	—	48	1,546
27	1976tonne	0.71	0.01	..	0.72	..	0.02	0.70
28	1977lb. — liv.	3,973	48	—	4,021	—	97	3,924
	1977tonne	1.80	0.02	..	1.82	..	0.04	1.78
29	Evaporated skim milk — lait écrémé évaporé:							
30	1976lb. — liv.	15,900	237	—	16,137	—	91	16,046
31	1976tonne	7.21	0.11	..	7.32	..	0.04	7.28
32	1977lb. — liv.	39,112	91	—	39,203	—	189	39,014
	1977tonne	17.74	0.04	..	17.78	..	0.09	17.69
33	Other whole milk products ²⁴ — Autres produits de lait entier ²⁴ :							
34	1976lb. — liv.	29,505	1,617	—	31,122	—	2,574	28,548
35	1976tonne	13.38	0.73	..	14.11	..	1.17	12.94
36	1977lb. — liv.	42,283	2,574	—	44,857	—	1,735	43,122
	1977tonne	19.18	1.17	..	20.35	..	0.79	19.56
37	Miscellaneous by-products ²⁵ — Sous-produits divers ²⁵ :							
38	1976lb. — liv.	11,864	25	4,712	16,601	479	196	15,926
39	1976tonne	5.38	0.01	2.14	7.53	0.22	0.09	7.22
40	1977lb. — liv.	19,776	196	5,015	24,987	114	26	24,847
	1977tonne	8.97	0.09	2.27	11.33	0.05	0.01	11.27

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No	
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Milk solids — Matières solides en lait			Nutrition value — Valeur nutritive						
						Per year — Par année		ml per day —	Per year — Par année		ml per day —	Calories per day —	Grams per day — Grammes par jour					
						Quarts Pintes	Litres	ml par jour	Quarts Pintes	Litres	ml par jour	Calories par jour	Protein Pro- téines	Fat Matières grasses	Carbo- hydrates Hydrates de carbone			
'000																		
—	—	—	65,184	—	65,184	2.83												1
..	74 114	..	74 114		3.22	8.82	0.30	0.34	0.93	7	0.29	0.18	0.95			2
—	—	—	70,339	..	70,339	3.02			0.32									3
..	79 975	..	79 975		3.43	9.40		0.36	0.99	7	0.31	0.19	1.01			4
						Gal./yr. Gal./an.			Gal./yr. Gal./an.									
—	—	—	4,514	—	4,514	0.20			0.02									5
..	20 521	..	20 521		0.89	2.44		0.10	0.28	2	0.09	0.09	0.13			6
—	—	—	6,050	..	6,050	0.26			0.03									7
..	27 503	..	27 503		1.18	3.23		0.14	0.37	2	0.12	0.11	0.16			8
—	—	—	2,077	—	2,077	0.09			0.03									9
..	9 442	..	9 442		0.41	1.12		0.13	0.36	1	0.05	0.04	0.22			10
—	—	—	2,414	..	2,414	0.10			0.03									11
..	10 974	..	10 974		0.47	1.29		0.15	0.41	2	0.05	0.04	0.24			12
—	—	—	61,497	—	61,497	2.67			0.56									13
..	279 565	..	279 565		12.14	33.27		2.55	6.99	114	2.04	6.08	13.45			14
—	—	—	64,343	..	64,343	2.76			0.58									15
..	292 503	..	292 503		12.55	34.37		2.64	7.22	118	2.11	6.29	13.91			16
—	—	—	786	—	786	0.03			— —									17
..	3 573	..	3 573		0.16	0.43		0.01	0.02	— —	— —	0.01	0.08			18
—	—	—	687	..	687	0.03			— —									19
..	3 123	..	3 123		0.13	0.37		0.01	0.01	— —	— —	0.01	0.08			20
—	—	—	3,098	—	3,098	0.13			0.28									21
..	14 084	..	14 084		0.61	1.68		1.32	3.64	1	0.04	0.04	0.20			22
—	—	—	3,348	..	3,348	0.14			0.30									23
..	15 220	..	15 220		0.65	1.79		1.41	3.88	1	0.05	0.05	0.21			24
						Lb./yr. Liv./an.	Kg/yr. Kg/an.	gr/day gr/jour	Lb./yr. Liv./an.	Kg/yr. Kg/an.	gr/day gr/jour							
—	—	—	1,546	—	1,546	0.07			— —									25
..	0.70	..	0.70		0.03	0.08		— —	— —	— —	0.03	— —	0.04			26
—	—	—	3,924	..	3,924	0.17			0.01									27
..	1.78	..	1.78		0.08	0.21		— —	0.01	1	0.08	— —	0.11			28
—	—	—	16,046	—	16,046	0.70			0.16									29
..	7.28	..	7.28		0.32	0.87		0.07	0.20	1	0.07	0.02	0.09			30
—	—	—	39,014	..	39,014	1.67			0.38									31
..	17.69	..	17.69		0.76	2.08		0.17	0.48	2	0.17	0.04	0.21			32
—	—	—	28,548	—	28,548	1.24			0.40									33
..	12.94	..	12.94		0.56	1.54		0.18	0.49	5	0.49	0.11	0.72			34
—	—	—	43,122	..	43,122	1.85			0.59									35
..	19.56	..	19.56		0.84	2.30		0.27	0.74	6	0.63	0.14	0.92			36
—	—	—	15,926	—	15,926	0.69			0.19									37
..	7.22	..	7.22		0.31	0.86		0.09	0.24	3	0.31	0.01	0.45			38
—	—	—	24,847	..	24,847	1.07			0.30									39
..	11.27	..	11.27		0.48	1.32		0.13	0.37	5	0.47	0.01	0.69			40

Voir renvoi(s) à la fin du tableau

Apparent Per Capita Food Consumption in Canada - Continued

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importa- tions	Gross supply — Ressources brutes	Exports — Exporta- tions	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
					'000			
1	Milk and cheese — Total — Lait et fromage:							
2	1976lb. — liv.
3	tonne
4	1977lb. — liv.
	tonne
	Beverages — Boissons:							
5	Tea — Thé:							
6	1976lb. — liv.	—	3,765	58,560	62,325	135	4,418	57,772
7	tonne	..	1.71	26.56	28.27	0.06	2.00	26.21
8	1977lb. — liv.	—	4,418	59,888	64,306	68	4,064	60,174
	tonne	..	2.00	27.16	29.16	0.03	1.84	27.29
9	Coffee — Café:							
10	1976lb. — liv.	—	23,465	224,687	248,152	7,129	17,540	223,483
11	tonne	..	10.64	101.92	112.56	3.23	7.96	101.37
12	1977lb. — liv.	—	17,540	189,502	207,042	10,970	15,363	180,709
	tonne	..	7.96	85.96	93.92	4.98	6.97	81.97
13	Cocoa — Cacao:							
14	1976lb. — liv.	—	4,390	74,530	78,920	3,225	3,568	72,127
15	tonne	..	1.99	33.81	35.80	1.46	1.62	32.72
16	1977lb. — liv.	—	3,568	70,197	73,765	4,590	2,080	67,095
	tonne	..	1.62	31.84	33.46	2.08	0.94	30.44
17	Ale, beer, stout and porter — Ale, bière, stout et porter:							
18	1976.....gallon	461,103	42,768	2,677	506,548	15,279	44,679	446,590
19	litre	2 096 216	194 427	12 170	2 302 813	69 460	203 115	2 030 238
20	1977.....gallon	469,378	44,679	3,671	517,728	19,694	46,191	451,843
	litre	2 133 835	203 115	16 689	2 353 639	89 531	209 988	2 054 120
21	Distilled spirits — Boissons distillées:							
22	1976.....gallon	39,484	7,405	9,636	56,525	31,241	7,289	17,995
19	litre	179 498	33 664	43 806	256 968	142 024	33 136	81 808
24	1977.....gallon	36,938	7,289	9,091	53,318	33,595	7,483	12,240
	litre	167 923	33 136	412 399	242 388	152 726	34 018	55 644
25	Soft drinks — Boissons gazeuses:							
26	1976.....gallon	329,744	—	295	330,039	467	—	329,572
27	litre	1 499 046	..	1 341	1 500 387	2 123	..	1 498 264
28	1977.....gallon	341,894	—	596	342,490	576	—	341,914
	litre	1 554 281	..	2 709	1 556 990	2 619	..	1 554 371
	Miscellaneous — Divers							
29	Sauces, dressings and spreads — Sauces, assaisonnements et tartinares:							
30	1976lb. — liv.	165,733	23,374	19,569	208,676	1,809	...	206,867
31	tonne	75.18	10.60	8.88	94.66	0.82	..	93.84
32	1977lb. — liv.	191,091	...	19,897	210,988	1,208	...	209,780
	tonne	86.68	..	9.03	95.71	0.55	..	95.16

See footnote(s) at end of table.

Consommation apparente des aliments par personne au Canada - suite

Disposition — Emplois						Per capita disappearance — Disparition par personne											No
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail		Milk solids — Matières solides en lait			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour				
						Pounds — Livres	Kilos	Grammes par jour	Pounds — Livres	Kilos	Grammes par jour	Calories par jour	Protein — Protéines	Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone		
'000																	
—	—	—	479	23.93	21.60	48.30	1	
..	503	25.50	22.12	51.48	2	
—	—	—	503	25.50	22.12	51.48	3	
..	503	25.50	22.12	51.48	4	
Tea leaf equivalent — Équivalent en feuilles de thé																	
—	—	—	57,772	—	57,772	2.51	1.14	3.12	5	
..	26.21	..	26.21	2.58	1.14	3.12	6	
..	60,174	—	60,174	2.58	1.17	3.21	7	
..	27.29	..	27.29	2.58	1.17	3.21	8	
Green beans — Graines vertes																	
—	—	—	223,483	—	223,483	9.71	4.40	12.06	16	—	—	4.22	9	
..	101.37	..	101.37	9.71	4.40	12.06	16	—	—	4.22	10	
..	180,709	—	180,709	9.71	3.51	9.63	12	—	—	3.37	11	
..	81.97	..	81.97	9.71	3.51	9.63	12	—	—	3.37	12	
—	—	—	72,127	—	72,127	3.13	1.42	3.89	10	0.67	0.74	2.00	13	
..	32.72	..	32.72	3.13	1.42	3.89	10	0.67	0.74	2.00	14	
..	67,095	—	67,095	2.88	1.31	3.58	9	0.62	0.68	1.84	15	
..	30.44	..	30.44	2.88	1.31	3.58	9	0.62	0.68	1.84	16	
Retail weight — Poids détail																	
—	—	—	446,590	—	446,590	Gal./yr. Gal./an.	l/yr. l/an.	ml/day ml/jour	Gal./yr. Gal./an.	l/yr. l/an.	ml/day ml/jour	17	
..	2 030 238	..	2 030 238	19.40	88.18	241.58	19.40	88.18	241.58	18	
..	451,843	..	451,843	19.38	88.10	241.37	19.38	88.10	241.37	19	
..	2 054 120	..	2 054 120	19.38	88.10	241.37	19.38	88.10	241.37	20	
—	—	—	17,995	—	17,995	0.78	3.55	9.73	0.78	3.55	9.73	21	
..	81 808	..	81 808	0.52	3.55	9.73	0.52	3.55	9.73	22	
..	12,240	—	12,240	0.52	3.55	9.73	0.52	3.55	9.73	23	
..	55 644	..	55 644	0.52	2.39	6.54	0.52	2.39	6.54	24	
—	—	—	329,572	—	329,572	14.31	65.07	178.28	14.31	65.07	178.28	7	—	—	1.78	25	
..	1 498 264	..	1 498 264	14.66	66.67	182.65	14.66	66.67	182.65	7	—	—	1.78	26	
..	341,914	—	341,914	14.66	66.67	182.65	14.66	66.67	182.65	7	—	—	1.78	27	
..	1 554 371	..	1 554 371	14.66	66.67	182.65	14.66	66.67	182.65	7	—	—	1.82	28	
Lb./yr. Kg./yr. gr/day Liv./an. Kg./an. gr/jour																	
—	—	—	206,867	—	206,867	8.98	4.07	11.15	8.98	4.07	11.15	61	0.09	6.29	1.31	29	
..	93.84	..	93.84	9.00	4.07	11.15	9.00	4.07	11.15	61	0.09	6.29	1.31	30	
..	209,780	—	209,780	9.00	4.07	11.15	9.00	4.07	11.15	61	0.09	6.30	1.31	31	
..	95.16	..	95.16	9.00	4.07	11.15	9.00	4.07	11.15	61	0.09	6.30	1.31	32	

Apparent Per Capita Food Consumption in Canada - Concluded

No.	Commodity — Produit	Supply — Ressources						
		Production	Beginning stocks — Stocks d'ouverture	Imports — Importations	Gross supply — Ressources brutes	Exports — Exportations	Ending stocks — Stocks de fermeture	Net supply — Ressources nettes
		'000						
1	Peanut butter — Beurre d'arachides:							
2	1976lb. — liv.	67,181	6,074	—	73,255	516	...	72,739
3tonne	30.47	2.76	..	33.23	0.23	..	33.00
4	1977lb. — liv.	64,411	...	—	64,411	378	...	64,033
tonne	29.22	29.22	0.17	..	29.05
5	Vinegar — Vinaigre:							
6	1976lb. — liv.	97,779	4,446	2,059	104,284	1,087	...	103,197
7tonne	44.35	2.02	0.93	47.30	0.49	..	46.81
8	1977lb. — liv.	99,405	...	2,275	101,680	720	...	100,960
tonne	45.09	..	1.03	46.12	0.33	..	45.79
9	Soups — Soupes:							
10	1976lb. — liv.	377,357	68,286	5,016	450,659	773	...	449,886
11tonne	171.17	30.97	2.28	204.42	0.35	..	204.07
12	1977lb. — liv.	7,033	...	1,394
tonne	3.19	..	0.63
13	Pickles and relishes ²⁶ — Marinades et condiments ²⁶ :							
14	1976lb. — liv.	115,467	...	6,343	...	3,400
15tonne	52.37	..	2.88	..	1.54
16	1977lb. — liv.	81,691	...	8,960	...	3,544
tonne	37.05	..	4.06	..	1.61
17	Pasta ²⁷ — Pâtes ²⁷ :							
18	1976lb. — liv.	470,654	...	17,180	...	41,991
19tonne	213.49	..	7.79	..	19.05
20	1977lb. — liv.	488,283	...	20,140	...	41,421
tonne	221.48	..	9.14	..	18.79

1 No production data are available for wild rice produced in Canada.

2 Includes infant cereals.

3 Refined sugar imports and exports do not include the sugar content of processed food commodities.

4 Includes maple syrup and taffy expressed as maple sugar.

5 Dry pea exports include split peas converted to whole pea equivalent.

6 Excludes lard.

7 Production does not include greenhouse tomatoes.

8 Sweet and sour cherries are combined.

9 Includes cantaloupes, muskmelon and melons.

10 Does not include nectarines.

11 Includes cherries sulphured, fruits in liqueur and fruits preserved not canned.

12 Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.

13 Includes apricots, dates, figs, raisins, plums and prunes, currants and fruit dried n.e.s.

14 The waste figure also includes potatoes used for feed.

15 Processed potato imports have been converted to fresh equivalent weight.

16 Already included in white potatoes.

17 Does not include canned meat.

18 Seed, represents eggs used for hatching.

19 Duck and goose data are not available after 1976.

20 Poultry production excludes Newfoundland.

21 Excludes herring and all fish used for bait.

22 Now includes allowance for manufacturing use.

23 Part of this product is used for animal feed.

24 Includes formula milks, whole milk powder of less than 26% fat, evaporated milk of 2% fat, concentrated liquid milk and whole milk powder.

25 Includes sugar of milk (lactose), special formula skim milk products, concentrated liquid skim milk and casein.

26 Excludes olives.

27 Flour used to make pasta is included in flour under cereals.

Note: 1. All tonnes are in metric units.

Consommation apparente des aliments par personne au Canada - fin

Disposition — Emplois						Per capita disappearance — Disparition par personne										N ^o		
Animal feed — Aliments pour animaux	Seed — Semences	Manu- facturing — Utilisation industrielle	Food gross — Quantité brute d'aliments	Waste — Pertes	Food net — Quantité nette d'aliments	Retail weight — Poids détail			Peanuts - Shelled — Arachides - Écalées			Nutrition value — Valeur nutritive						
						Per year — Par année		Grams per day — Grammes par jour	Per year — Par année		Grams per day — Grammes par jour	Calories per day — Calories par jour	Grams per day — Grammes par jour					
						Pounds — Livres	Kilos		Pounds — Livres	Kilos			Grammes par jour	Calories par jour	Protein — Pro- téines		Fat — Matières grasses	Carbo- hydrates — Hydrates de carbone
'000																		
—	—	—	72,739	—	72,739	3.16			3.32								1	
..	33.00	..	33.00		1.43	3.92		1.50	4.12	23	1.00	1.94	0.77		2	
—	—	—	64,033	—	64,033	2.75			2.89								3	
..	29.05	..	29.05		1.25	3.42		1.31	3.59	20	0.87	1.69	0.67		4	
Retail weight — Poids détail																		
—	—	—	103,197	—	103,197	4.48			4.48								5	
..	46.81	..	46.81		2.03	5.56		2.03	5.56	1	—	—	0.28		6	
—	—	—	100,960	—	100,960	4.33			4.33								7	
..	45.79	..	45.79		1.96	5.37		1.96	5.37	1	—	—	0.27		8	
Cooked basis — État cuite																		
—	—	—	449,886	—	449,886	19.54			19.54								9	
..	204.07	..	204.07		8.86	24.27		8.86	24.27	13	0.68	0.39	1.60		10	
—	—	—	...	—								11	
..	12	
—	—	—	...	—								13	
..	7	0.09	0.06	1.60		14	
—	—	—	...	—								15	
..	3	0.04	0.03	0.73		16	
Cooked basis — État cuite																		
—	—	—	...	—								17	
..	90	3.06	0.29	18.43		18	
—	—	—	...	—								19	
..	92	3.11	0.30	18.72		20	

- 1 La production n'est pas disponible pour le riz sauvage produit au Canada.
2 Comprend les céréales pour bébés.
3 Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments traités.
4 Comprend le sirop d'érable et la tire exprimés en sucre d'érable.
5 Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
6 Ne comprend pas le saindoux.
7 La production de tomates ne comprend pas les tomates de serre.
8 Les cerises sucrées et les cerises sèches sont combinées.
9 Y compris les cantaloups, melons musqués et les melons.
10 Ne comprend pas les brugnon.
11 Comprend les cerises et fruits en solution, non en boîte.
12 Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., et les jus de fruits.
13 Comprend les abricots, dattes, figues, raisins séchés, prunes et pruneaux, baies et fruits séchés n.d.a.
14 La perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.
15 Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.
16 Sont inclus dans les pommes de terre blanches.
17 Ne comprend pas les viandes en boîtes.
18 La colonne semence représente les oeufs utilisés pour la couvaison.
19 Les données pour le canard et l'oie ne sont plus disponibles après 1976.
20 La production de volaille n'inclut pas celle de Terre Neuve.
21 A l'exclusion du hareng et de tout poisson utilisé comme appât.
22 Maintenant on alloue une portion pour la transformation.
23 Produit utilisé en partie pour l'alimentation des animaux.
24 Comprend le lait à formule, la poudre de lait entier de moins de 26% de gras de beurre, lait évaporé de 2% de gras de beurre, les liquides concentrés et lait entier en poudre.
25 Comprend le sucre de lait (lactose), le lait écrémé à formule spéciale, le lait liquide écrémé et concentré et la caséine.
26 Exclut les olives.
27 La farine qui a servi pour faire les pâtes est incluse dans la farine sous le titre céréales.

*Nota: 1. Toutes les tonnes sont métriques.
2. Les importations et les exportations sont exprimés en poids net pour les fruits et les légumes.

Apparent per capita food consumption in Canada

1978

Consommation apparente des aliments par personne au Canada

1978

DECEMBER 1978



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- - nombres infimes.
- P nombres provisoires.
- † nombres rectifiés.
- x confidentiel en vertu des dispositions de la Loi sur la statistique relatives au secret.



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INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based on quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets are mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. Data for fish are obtained from Fisheries and Environment Canada. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as 'bone in' and 'fat weight' as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food supplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 23,316,000 for 1977 and 23,499,000 for 1978.

INTRODUCTION

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels, qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus à l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et la commercialisation dans l'industrie alimentaire. Les données pour les poissons proviennent de Pêches et Environnement Canada. Le chiffre de la quantité nette d'aliments représente les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par personne des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par personne pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans les boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par personne ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible à la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 23,316,000 pour 1977 et 23,499,000 pour 1978.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. No information about the nutritional adequacy of food consumption of individuals or specified groups is provided by the nutritional data. All quantities are expressed in imperial and metric units to facilitate domestic and international usage.

Data for 1978 are preliminary and subject to revision. Provincial domestic disappearance data are available for eggs only.

Each nutritional value is calculated by multiplying the appropriate nutrient factor by the per capita disappearance of the commodity concerned in pounds per year retail weight. If the per capita disappearance was not available in retail weight, the commodity weight in pounds was used.

The numbers accompanying the commodity names in Table 27 - 'Nutrients per Pound of Food, as Purchased, Canada' - refer to a corresponding number in one of the following publications:

1) Department of National Health and Welfare, Table of Food Values Recommended for Use in Canada, 2nd Edition, 1951.

2) F.A.O., Food Composition Tables - Minerals and Vitamins - For International Use, Nutritional Studies No. 11, 1954.

3) United States Department of Agriculture, Composition of Foods, Dairy and Egg Products - Raw, Processed, Prepared, Agriculture Handbook No. 8-1, November, 1976.

4) Watt, B.K. and Merrill, A.L., Composition of Foods - Raw, Processed and Prepared, United States Department of Agriculture, Agriculture Handbook No. 8, December, 1963.

La mesure des valeurs par personne des poids de détails sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Les données nutritionnelles ne fournissent pas de renseignements sur la suffisance nutritive de la consommation d'aliments par des personnes ou des groupes particuliers. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au Canada comme à l'étranger.

Les données de 1978 doivent être considérées comme préliminaires et sujettes à révision. Seulement la disposition intérieure apparente provinciale des oeufs est disponible.

Chaque valeur nutritive est calculé en multipliant le facteur nutritif par la disparition par personne, de chaque commodité concernant les livres par année en poids de détail. Si la disparition par personne en poids de détail n'est pas disponible, le poids du produit à servi.

Les numéros accompagnant les produits mentionnés au Tableau 27 - 'Nutritifs par livre d'aliment acheté au Canada' - réfèrent à un numéro correspondant dans une des publications suivantes:

1) Ministère de la Santé nationale et du Bien-être social, Table of Food Values Recommended for Use in Canada, 2ième édition, 1951.

2) F.A.O., Tables de composition des aliments, minéraux et vitamines pour l'usage international, Etudes de nutrition de la F.A.O., No 11, 1954.

3) United States Department of Agriculture, Composition of Foods, Dairy and Egg Products - raw, Processed, Prepared, Agriculture Handbook No 8-1, novembre 1976.

4) Watt, B.K. and Merrill, A.L., Composition of Foods - Raw, Processed and Prepared, United States Department of Agriculture, Agriculture Handbook No 8, décembre 1963.

Statistical Tables

Tableaux statistiques

TABLE 1. Supply and Disposition of Cereals, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes	
pounds - '000 - livres							
Wheat flour:							
1977	4,114,250r	152,995	-	4,267,253r	1,050,394	142,345	3,074,514r
1978	4,403,110	142,345	-	4,545,455	1,243,429	71,846	3,230,180
Rye flour:							
1977	22,379r	683	-	23,062r	-	853	22,209r
1978	22,769	853	-	23,622	-	628	22,994
Oatmeal and rolled oats:							
1977	76,639r	4,270	-	80,909r	1,158	3,717	76,034r
1978	79,384	3,717	-	83,101	1,327	7,101	74,673
Pot and pearl barley:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Corn flour and meal:							
1977	x	x	115,574	x	1,547	x	x
1978	x	x	109,197	x	2,721	x	x
Buckwheat flour:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Rice:(1)							
1977	-	-	139,771	139,771	1,726	-	138,045
1978	-	-	147,765	147,765	728	-	147,037
Breakfast food:(2)							
1977	161,770r	3,717	5,198	170,685r	6,068	4,270	160,347r
1978	x	7,101	6,154	x	5,821	3,717	x
TOTAL:							
1977	4,380,588r	162,167	260,543	4,803,298r	1,060,893	151,680	3,590,725r
1978	4,673,776	154,511	263,116	5,091,403	1,254,026	83,833	3,753,544

metric tonnes - '000 - tonnes métriques

Wheat flour:							
1977	1 866.20r	69.40	-	1 935.59r	476.45	64.57	1 394.58r
1978	1 997.22	64.57	-	2 061.78	564.01	32.59	1 465.19
Rye flour:							
1977	10.15r	0.31	-	10.46r	-	0.39	10.07r
1978	10.33	0.39	-	10.71	-	0.28	10.43
Oatmeal and rolled oats:							
1977	34.76r	1.94	-	36.70r	0.53	1.69	34.40r
1978	36.01	1.69	-	37.69	0.60	3.22	33.87
Pot and pearl barley:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Corn flour and meal:							
1977	x	x	52.42	x	0.70	x	x
1978	x	x	49.53	x	1.23	x	x
Buckwheat flour:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Rice:(1)							
1977	-	-	63.40	63.40	0.78	-	62.62
1978	-	-	67.03	67.03	0.33	-	66.69
Breakfast food:(2)							
1977	73.38r	1.69	2.36	77.42r	2.75	1.94	72.73r
1978	x	3.22	2.79	x	2.64	1.69	x
TOTAL:							
1977	1 987.00r	73.57	118.18	2 178.74r	481.21	68.82	1 628.73r
1978	2 120.00	70.10	119.35	2 309.42	568.81	38.02	1 702.57

(1) No production data are available for wild rice produced in Canada.
(2) Includes infant cereals.

TABLEAU 1. Ressources et utilisation des céréales, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	3,074,514r	-	3,074,514r	131.86r	5.78	Farine de blé:
-	3,230,180	-	3,230,180	137.46	6.03	1977
								1978
-	22,209r	-	22,209r	0.95r	0.04	Farine de seigle:
-	22,994	-	22,994	0.98	0.04	1977
								1978
-	76,034r	-	76,034r	3.26r	0.14	Farine d'avoine et avoine roulée:
-	74,673	-	74,673	3.18	0.14	1977
								1978
-	x	-	x	x	x	Orge mondé et orge perlé:
-	x	-	x	x	x	1977
								1978
-	x	-	x	x	x	Farine de maïs:
-	x	-	x	x	x	1977
								1978
-	x	-	x	x	x	Farine de sarrasin:
-	x	-	x	x	x	1977
								1978
-	138,045	-	138,045	5.92	0.26	Riz(1):
-	147,037	-	147,037	6.26	0.27	1977
								1978
-	160,347r	-	160,347r	6.88r	0.30	Céréales pour le déjeuner(2):
-	x	-	x	x	x	1977
								1978
-	3,590,725r	-	3,590,725r	154.01r	6.75	TOTAL:
-	3,753,544	-	3,753,544	159.74	7.00	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	1 394.58r	-	1 394.58r	59.81r	163.86	Farine de blé:
-	1 465.19	-	1 465.19	62.35	170.82	1977
								1978
-	10.07r	-	10.07r	0.43r	1.18	Farine de seigle:
-	10.43	-	10.43	0.44	1.22	1977
								1978
-	34.49r	-	34.49r	1.48r	4.05	Farine d'avoine et avoine roulée:
-	33.87	-	33.87	1.44	3.95	1977
								1978
-	x	-	x	x	x	Orge mondé et orge perlé:
-	x	-	x	x	x	1977
								1978
-	x	-	x	x	x	Farine de maïs:
-	x	-	x	x	x	1977
								1978
-	x	-	x	x	x	Farine de sarrasin:
-	x	-	x	x	x	1977
								1978
-	62.62	-	62.62	2.69	7.36	Riz(1):
-	66.69	-	66.69	2.84	7.78	1977
								1978
-	72.73r	-	72.73r	3.12r	8.55	Céréales pour le déjeuner(2):
-	x	-	x	x	x	1977
								1978
-	1 628.73r	-	1 628.73r	69.86r	191.39	TOTAL:
-	1 702.57	-	1 702.57	72.45	198.50	1977
								1978

(1) La production n'est pas disponible pour le riz sauvage produit au Canada.
(2) Comprend les céréales pour bébés.

TABLE 2. Supply and Disposition of Sugars and Syrups, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Cross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Imports-tions	Ressources brutes	Exporta-tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Sugar:(1)							
1977	2,544,817	375,825	11,486	2,932,120	294,790	401,263	2,236,075
1978	2,494,284	401,263	6,533	2,902,080	271,138	397,972	2,232,970
Maple sugar:(2)							
1977	19,400	-	-	19,400	9,011	-	9,509
1978	16,090	-	-	16,090	8,617	-	7,473
Honey:							
1977	61,844	25,126	444	87,414	19,770	21,649	45,995
1978	67,426	21,649	549	89,624	14,729	26,428	48,467
Other:							
1977	x	-	x	20,595r	-	-	20,595r
1978	x	-	x	22,781	-	-	22,781
TOTAL:							
1977	x	400,951	x	3,059,537r	324,371	422,912	2,312,254r
1978	x	422,912	x	3,030,575	294,484	424,400	2,311,691

metric tonnes - '000 - tonnes métriques

Sugar:(1)							
1977	1 154.31	170.47	5.21	1 329.99	133.71	182.01	1 014.27
1978	1 131.39	182.01	2.96	1 316.36	122.99	180.52	1 012.86
Maple sugar:(2)							
1977	8.80	-	-	8.80	4.45	-	4.35
1978	7.30	-	-	7.30	3.91	-	3.39
Honey:							
1977	28.05	11.40	0.20	39.65	8.97	9.02	20.86
1978	30.58	9.82	0.25	40.65	6.68	11.99	21.92
Other:							
1977	x	-	x	9.34r	-	-	9.34r
1978	x	-	x	10.33	-	-	10.33
TOTAL:							
1977	x	181.87	x	1 387.78r	147.13	191.03	1 040.82r
1978	x	191.83	x	1 374.65	133.58	192.50	1 040.57

(1) Refined sugar imports and exports do not include the sugar content of processed food commodities.
 (2) Includes maple syrup and taffy expressed as maple sugar.

TABLEAU 2. Ressources et utilisation des sucres et sirops, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Sugar content		
				Poids détail		Teneur en sucre		
				Per year Par année	Per day Par jour	Per year Par année	Per day Par jour	
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year Par année	Per day Par jour	Per year Par année	Per day Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Sucre(1):
70,083r	2,165,992r	-	2,165,992r	92.90r	4.07	92.90r	4.07	1977
70,083p	2,162,887	-	2,162,887	92.04	4.03	92.04	4.03	1978
								Sucre d'érable(2):
-	9,589	-	9,589	0.41	0.02	0.36	0.02	1977
-	7,473	-	7,473	0.32	0.01	0.28	0.01	1978
								Miel:
-	45,995	-	45,995	1.97	0.09	1.54	0.07	1977
-	48,467	-	48,467	2.06	0.09	1.61	0.07	1978
								Autre:
-	20,595r	-	20,595r	0.88	0.04	0.66	0.03	1977
-	22,781	-	22,781	0.97	0.04	0.73	0.03	1978
								<u>TOTAL:</u>
70,083r	2,242,171r	-	2,242,171r	96.16r	4.22	95.46r	4.18	1977
70,083p	2,241,608	-	2,241,608	95.39	4.18	94.66	4.15	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Sucre(1):
31.79r	982.48r	-	982.48r	42.14r	115.45r	42.14r	115.45r	1977
31.79p	981.07	-	981.07	41.75	114.38	41.75	114.38	1978
								Sucre d'érable(2):
-	4.35	-	4.35	0.19	0.51	0.16	0.45	1977
-	3.39	-	3.39	0.15	0.40	0.13	0.35	1978
								Miel:
-	20.86	-	20.86	0.89	2.45	0.70	1.91	1977
-	21.98	-	21.98	0.93	2.56	0.73	2.00	1978
								Autre:
-	9.34r	-	9.34r	0.40	1.09	0.30	0.82	1977
-	10.33	-	10.33	0.44	1.21	0.33	0.91	1978
								<u>TOTAL:</u>
31.79r	1 017.03r	-	1 017.03r	43.62r	119.50r	43.30r	118.63r	1977
31.79p	1 016.78	-	1 016.78	43.27	118.54	42.94	117.64	1978

(1) Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments traités.

(2) Comprend le sirop d'érable et la tire exprimés en sucre d'érable.

TABLE 3. Supply and Disposition of Pulses and Nuts, Canada, 1977 and 1978

Commodity	Supply Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production						
	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes	
pounds - '000 - livres							
Dry beans:							
1977	...	-	19,067r	...	156,654	-	...
1978	...	-	20,403	...	69,918	-	...
Baked canned beans:							
1977	..	-	662	...	-	-	...
1978	..	-	323	...	-	-	...
Dry peas:(1)							
1977	108,480r	-	11,897	120,377r	78,174	-	42,203r
1978	148,500	-	13,351	161,851	72,871	-	88,980
Peanuts:							
1977	-	-	120,225	120,225	-	-	120,225
1978	-	-	145,556	145,556	-	-	145,556
Tree nuts:							
1977	540	-	48,517	49,057	1,237	-	47,820
1978	540	-	48,178	48,718	1,714	-	47,004
TOTAL:(2)							
1977	109,020r	-	180,639r	289,659r	79,411r	-	210,248r
1978	149,040	-	207,085	356,125	74,585	-	281,540
metric tonnes - '000 - tonnes métriques							
Dry beans:							
1977	...	-	8.65r	...	71.06	-	...
1978	...	-	12.88	...	31.71	-	...
Baked canned beans:							
1977	..	-	0.30	...	-	-	...
1978	..	-	0.15	...	-	-	...
Dry peas:(1)							
1977	49.21r	-	5.40	54.60r	35.46	-	19.14r
1978	67.36	-	6.06	73.41	33.05	-	40.36
Peanuts:							
1977	-	-	54.53	54.53	-	-	54.53
1978	-	-	66.02	66.02	-	-	66.02
Tree nuts:							
1977	0.24	-	22.01	22.25	0.56	-	21.69
1978	0.24	-	21.85	22.10	0.78	-	21.32
TOTAL:(2)							
1977	49.45r	-	81.94r	131.39r	36.02r	-	95.37r
1978	67.60	-	93.93	161.53	33.83	-	127.70

(1) Dry peas exports include split peas converted to whole pea equivalent.
(2) Excludes dry beans and baked canned beans.

TABLEAU 3. Ressources et utilisation des légumes à gousse et noix, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
Haricots secs:								
36,654r	1977
36,000	1978
Haricots cuits en conserve:								
-	...	-	1977
-	...	-	1978
Pois, secs(1):								
22,794r	19,409r	2,170r	17,239r	0.74	0.03	1977
29,596	59,384	2,970	56,414	2.40	0.11	1978
Arachides:								
-	120,225	-	120,225	5.16	0.23	1977
-	145,556	-	145,556	6.19	0.27	1978
Noix:								
-	47,820	-	47,820	2.05	0.09	1977
-	47,004	-	47,004	2.00	0.09	1978
TOTAL(2):								
22,794r	187,454r	2,170r	185,284r	7.95r	0.35	1977
29,596	251,944	2,970	248,974	10.59	0.47	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
Haricots secs:								
16.63r	1977
16.33	1978
Haricots cuits en conserve:								
-	...	-	1977
-	...	-	1978
Pois, secs(1):								
10.34r	8.80r	0.98r	7.82r	0.34	0.92	1977
13.42	26.94	1.35	25.59	1.09	2.98	1978
Arachides:								
-	54.53	-	54.53	2.34	6.41	1977
-	66.02	-	66.02	2.81	7.69	1978
Noix:								
-	21.69	-	21.69	0.93	2.55	1977
-	21.32	-	21.32	0.91	2.49	1978
TOTAL(2):								
10.34r	85.03r	0.98r	84.05r	3.61r	9.88	1977
13.42	114.28	1.35	112.93	4.81	13.16	1978

(1) Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
(2) Exclut haricots secs et les haricots cuits en conserve.

TABLE 4. Supply and Disposition of Oils and Fats, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Margarine:							
1977	308,640	13,779	-	322,419	-	20,962	301,457
1978	304,840	20,962	-	325,802	-	18,286	307,516
Shortening and shortening oils: (1)							
1977	360,184	16,968	31,064	408,216	-	17,652	390,564
1978	356,038	17,652	28,895	402,585	-	15,831	386,754
Salad oils:							
1977	223,681	8,650	931	233,262	-	9,357	223,905
1978	219,491	9,357	359	229,207	-	8,957	220,250
Butter:							
1977	249,703	54,907	38	304,648	8,224	63,339r	233,085r
1978	226,060	63,339	7,869	297,268	2,014	62,347	232,927
TOTAL:							
1977	1,142,208	94,304	32,033	1,268,545	8,224	111,310r	1,149,011r
1978	1,106,429	111,310	37,143	1,254,882	2,014	105,421	1,147,447
metric tonnes - '000 - tonnes métriques							
Margarine:							
1977	140.00	6.25	-	146.25	-	9.51	136.74
1978	138.27	9.51	-	147.78	-	8.29	139.49
Shortening and shortening oils: (1)							
1977	163.38	7.70	14.09	185.16	-	8.01	177.16
1978	161.50	8.01	13.11	182.61	-	7.18	175.43
Salad oils:							
1977	101.46	3.92	0.42	105.81	-	4.24	101.56
1978	99.56	4.24	0.16	103.97	-	4.06	99.90
Butter:							
1977	113.26	24.91	0.02	138.19	3.73	28.73r	105.73r
1978	102.54	28.73	3.58	134.85	0.91	28.28	105.65
TOTAL:							
1977	518.10	42.78	14.53	575.40	3.73	50.49r	521.18r
1978	501.87	50.49	16.85	569.20	0.91	47.82	520.47

(1) Excludes lard.

TABLEAU 4. Ressources et utilisation des huiles et corps gras, Canada, 1977 et 1978

Disposition				Per capita disappearance				
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fat content		Produit
				Poids détail		Teneur en gras		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Margarine:
-	301,457	-	301,457	12.93	0.57	10.47	0.46	1977
-	307,516	-	307,516	13.09	0.57	10.60	0.46	1978
								Shortenings et huiles de shortening(1):
-	390,564	-	390,564	16.75	0.73	16.75	0.73	1977
-	386,754	-	386,754	16.46	0.72	16.46	0.72	1978
								Huiles à salade:
-	223,905	-	223,905	9.60	0.42	9.60	0.42	1977
-	220,250	-	220,250	9.37	0.41	9.37	0.41	1978
								Beurre:
-	233,085r	-	233,085r	10.00	0.44	8.05	0.35	1977
-	232,927	-	232,927	9.91	0.43	7.98	0.35	1978
								TOTAL:
-	1,149,011r	-	1,149,011r	49.28	2.16	44.87	1.97	1977
-	1,147,447	-	1,147,447	48.83	2.14	44.41	1.95	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Margarine:
-	136.74	-	136.74	5.86	16.07	4.75	13.01	1977
-	139.49	-	139.49	5.94	16.27	4.81	13.17	1978
								Shortenings et huiles de shortening(1):
-	177.16	-	177.16	7.60	20.82	7.60	20.82	1977
-	175.43	-	175.43	7.47	20.46	7.47	20.46	1978
								Huiles à salade:
-	101.56	-	101.56	4.35	11.93	4.35	11.93	1977
-	99.90	-	99.90	4.25	11.64	4.25	11.64	1978
								Beurre:
-	105.73r	-	105.73r	4.54	12.43	3.65	10.00	1977
-	105.65	-	105.65	4.50	12.32	3.62	9.92	1978
								TOTAL:
-	521.18r	-	521.18r	22.35	61.24	20.35	55.76	1977
-	520.47	-	520.47	22.15	60.68	20.14	55.19	1978

(1) Ne comprend pas le saindoux.

TABLE 5. Supply and Disposition of Beverages, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Tea:							
1977	-	4,418	59,888	64,306	68	4,064	60,174
1978	-	4,064	52,517	56,581	31	3,433	53,117
Coffee:							
1977	-	17,540	189,502	207,042	10,970	15,363	180,709
1978	-	15,363	223,256	238,619	2,270	17,832	210,509
Cocoa:							
1977	-	3,568	70,174r	73,742r	4,590	2,080	67,072r
1978	-	2,080	74,753	76,833	7,373	4,731	64,729
'000 gallons							
Ale, beer, stout and porter:							
1977
1978
Distilled spirits:							
1977
1978
Wines:							
1977
1978
Soft drinks:							
1977	335,436r	-	596	336,032r	576	-	335,456r
1978	347,324	-	645	347,969	938	-	347,031
metric tonnes - '000 - tonnes métriques							
Tea:							
1977	-	2.00	27.16	29.17	0.03	1.84	27.29
1978	-	1.84	23.82	25.66	0.01	1.56	24.09
Coffee:							
1977	-	7.96	85.96	93.91	4.98	6.97	81.97
1978	-	6.97	101.27	108.24	1.03	8.00	99.11
Cocoa:							
1977	-	1.62	31.83r	33.45r	2.08	0.94	30.42r
1978	-	0.94	33.91	34.85	3.34	2.15	29.36
kilolitres							
Ale, beer, stout and porter:							
1977
1978
Distilled spirits:							
1977
1978
Wines:							
1977
1978
Soft drinks:							
1977	1 524.93r	-	2.71	1 527.63r	2.62	-	1 525.02r
1978	1 578.97	-	2.93	1 581.90	4.26	-	1 577.64

(1) Tea is in tea leaf equivalent; coffee and cacao are in green bean equivalent

TABLEAU 5. Ressources et utilisations des boissons, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilizations				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent(1)		
				Poids détail		Equivalent frais(1)		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	60,174	-	60,174	2.58	0.11	Thé:
-	53,117	-	53,117	2.26	0.10	1977
-	180,709	-	180,709	7.75	0.34	Café:
-	218,509	-	218,509	9.30	0.41	1977
-	67,072r	-	67,072r	2.88	0.13	Cacao:
-	64,729	-	64,729	2.75	0.12	1977
'000 gallons								1978
...	439,439	18.85	0.83	Ale, bière, stout et porter:
..	1977
...	41,985	1.80	0.08	Boissons distillées:
..	1977
...	36,965	1.59	0.07	Vins:
..	1977
-	335,456r	-	335,456r	14.39r	0.63	Boissons gazeuses:
-	347,031	-	347,031	14.77	0.65	1977
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	1978
-	27.29	-	27.29	1.17	3.21	Thé:
-	24.09	-	24.09	1.03	2.81	1977
-	81.97	-	81.97	3.52	9.63	Café:
-	99.11	-	99.11	4.22	11.56	1977
-	30.42r	-	30.42r	1.31	3.58	Cacao:
-	29.36	-	29.36	1.25	3.42	1977
kilolitres								1978
...	2 054.12	8.79	24.08	Ale, bière, stout et porter:
..	1977
...	55.64	0.24	0.65	Boissons distillées:
..	1977
...	168.05	6.53	17.88	Vins:
..	-	-	1977
-	1 525.02r	-	1 525.02r	65.42r	2.87	Boissons gazeuses:
-	1 577.64	-	1 577.64	67.15	2.94	1977
						1978

(1) Le thé est en équivalent en feuilles de thé; le café et le cacao sont en équivalent de graines vertes.

TABLE 6. Supply and Disposition of Apples, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Apples, fresh:							
1977	907,030	376,152	147,131r	1,430,313r	105,574	349,338	975,401r
1978	1,003,832	349,338	164,219	1,517,439	123,648	410,428	983,363
Canned:							
1977	3,416	4,754	1,365	9,535	2,105	3,771	3,659
1978	6,110	3,771	673	10,554	1,827	3,542	5,105
Juice:							
1977	256,388	80,990	-	337,378	9,524	78,685	249,169
1978	288,833	78,685	-	367,518	7,521	97,106	262,891
Frozen:							
1977	8,425r	3,533	-	11,958r	-	3,819	8,139r
1978	8,506	3,819	-	12,325	-	4,014	7,511
Dried:							
1977	-	-	1,198	1,198	-	-	1,198
1978	-	-	1,055	1,055	-	-	1,055
Sauce:							
1977	29,755	19,430	-	49,185	-	17,989	31,196
1978	30,917	17,989	-	48,906	-	17,430	31,476
Pie filling:							
1977	14,098	-	-	14,098	-	-	14,098
1978	14,825	-	-	14,825	-	-	14,825
Apples otherwise used:							
1977	x	-	-	...	-	-	...
1978	x	-	-	...	-	-	...
TOTAL:(1)							
1977	1,219,112r	404,859	149,694r	1,853,665r	117,203	453,602	1,282,860r
1978	1,353,073	453,602	165,947	1,972,622	132,996	533,320	1,306,306
metric tonnes - '000 - tonnes métriques							
Apples, fresh:							
1977	411.42	170.62	66.74r	648.78r	47.89	158.46	442.43r
1978	455.35	158.46	74.49	688.30	56.09	186.17	446.05
Canned:							
1977	1.55	2.16	0.62	4.33	0.95	1.71	1.66
1978	2.77	1.71	0.31	4.79	0.83	1.61	2.35
Juice:							
1977	116.30	36.74	-	153.03	4.32	35.69	113.02
1978	131.01	35.69	-	166.70	3.41	44.05	119.25
Frozen:							
1977	3.82r	1.60	-	5.42r	-	1.73	3.69r
1978	3.86	1.73	-	5.59	-	2.18	3.41
Dried:							
1977	-	-	0.54	0.54	-	-	0.54
1978	-	-	0.48	0.48	-	-	0.48
Sauce:							
1977	13.50	8.81	-	22.31	-	8.16	14.15
1978	14.02	8.16	-	22.18	-	7.91	14.28
Pie filling:							
1977	6.39	-	-	6.39	-	-	6.39
1978	6.72	-	-	6.72	-	-	6.72
Apples otherwise used:							
1977	x	-	-	...	-	-	...
1978	x	-	-	...	-	-	...
TOTAL:(1)							
1977	552.98r	219.93	67.90r	840.81r	53.16	205.75	581.90r
1978	613.73	205.75	75.27	894.75	60.33	241.92	592.50

(1) Excludes confidential data.

TABLEAU 6. Ressources et utilization des pommes, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
377,756	597,645r	23,906r	573,739r	24.61r	1.08	24.61r	1.08	Pommes, fraîches:
335,692	647,671	25,907	621,764	26.46	1.16	26.46	1.16	1977
-	3,659	-	3,659	0.16	0.01	0.30	0.01	1978
-	5,185	-	5,185	0.22	0.01	0.41	0.02	En conserve:
-	249,169	-	249,169	10.69	0.47	14.75	0.65	1977
-	262,891	-	262,891	11.19	0.49	15.44	0.68	1978
-	8,139r	-	8,139r	0.35	0.02	0.58	0.03	Jus:
-	7,511	-	7,511	0.32	0.01	0.53	0.02	1977
-	1,198	-	1,198	0.05	-	0.40	0.02	1978
-	1,055	-	1,055	0.04	-	0.32	0.01	Congelées:
-	31,196	-	31,196	1.34	0.06	1.73	0.08	1977
-	31,476	-	31,476	1.34	0.06	1.73	0.08	1978
-	14,098	-	14,098	0.60	0.03	0.90	0.04	Compote:
-	14,825	-	14,825	0.63	0.03	0.94	0.04	1977
-	...	-	Garniture de tartes:
-	...	-	1977
-	...	-	1978
377,756	905,104r	23,906r	881,198r	37.80r	1.66	43.27r	1.90	Pommes, autres usages:
335,692	970,614	25,907	944,707	40.20	1.76	45.83	2.01	1977
-	-	-	-	-	-	-	-	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
171.35	271.09r	10.84r	260.24r	11.16r	30.58r	11.16r	30.58r	Pommes, fraîches:
152.27	293.78	11.75	282.03	12.00	32.88	12.00	32.88	1977
-	1.66	-	1.66	0.07	0.20	0.14	0.37	1978
-	2.35	-	2.35	0.10	0.27	0.19	0.51	En conserve:
-	113.02	-	113.02	4.85	13.28	6.69	18.33	1977
-	119.25	-	119.25	5.08	13.91	7.00	19.19	1978
-	3.69r	-	3.69r	0.16	0.43	0.26	0.72	Jus:
-	3.41	-	3.41	0.15	0.40	0.24	0.66	1977
-	0.54	-	0.54	0.02	0.06	0.18	0.50	1978
-	0.48	-	0.48	0.02	0.05	0.15	0.40	Congelées:
-	14.15	-	14.15	0.61	1.67	0.78	2.15	1977
-	14.28	-	14.28	0.61	1.67	0.78	2.15	1978
-	6.39	-	6.39	0.27	0.75	0.41	1.12	Séchées:
-	6.72	-	6.72	0.29	0.78	0.43	1.17	1977
-	...	-	1978
-	...	-	Compote:
-	...	-	1977
-	...	-	1978
-	...	-	Garniture de tartes:
-	...	-	1977
-	...	-	1978
-	...	-	Pommes, autres usages:
-	...	-	1977
-	...	-	1978
171.35	410.55r	10.84r	399.70r	17.15r	46.97r	19.63r	51.77r	TOTAL(1):
152.27	440.26	11.75	428.51	18.23	49.96	20.79	56.95	1977
-	-	-	-	-	-	-	-	1978

(1) Exclut les données confidentielles.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Tomatoes, fresh:(1)							
1977	999,483r	-	247,236	1,246,719r	721	-	1,245,998r
1978	1,017,577	-	269,655	1,287,232	1,881	-	1,285,351
Canned:							
1977	90,011r	62,853	60,040r	212,904r	-	71,553	141,351r
1978	93,444	71,553	62,169	227,166	-	66,140	161,026
Juice:							
1977	266,972r	136,217	3,820	407,009r	444	159,686	246,879r
1978	254,379	159,686	2,146	416,211	123	184,030	232,058
Pulp, paste and purée:							
1977	x	-	49,989r	x	-	-	x
1978	7,067	-	60,611	67,678	-	-	67,678
Ketchup:							
1977	x	..	2,293r	...	-
1978	x	..	1,251	...	-
Total:							
1977	1,455,800r	199,070	363,378r	2,018,248r	1,165	231,239	1,785,844r
1978	x	231,219	395,832	1,998,267	2,004	250,170	1,746,093
Citrus fruits, fresh:							
1977	-	-	969,997	969,997	-	-	969,997
1978	-	-	829,846	829,846	-	-	829,846
Juice:							
1977	-	-	534,930	534,930	-	-	534,930
1978	-	-	633,617	633,617	-	-	633,617
Canned:							
1977	-	-	10,364	10,364	-	-	10,364
1978	-	-	9,129	9,129	-	-	9,129
Total:							
1977	-	-	1,515,291	1,515,291	-	-	1,515,291
1978	-	-	1,472,592	1,472,592	-	-	1,472,592
metric tonnes - '000 - tonnes métriques							
Tomatoes, fresh:(1)							
1977	453.36r	-	112.14	565.50r	0.33	-	565.18r
1978	461.57	-	122.31	583.88	0.85	-	583.03
Canned:							
1977	40.83r	28.51	27.23r	96.57r	-	32.46	64.12r
1978	42.39	32.45	28.20	103.03	-	30.00	73.03
Juice:							
1977	121.10r	61.79	1.73	184.62r	0.20	72.43	111.98r
1978	115.38	72.43	0.97	188.79	0.06	83.47	105.26
Pulp, paste and purée:							
1977	x	-	22.67r	x	-	-	x
1978	3.21	-	27.49	30.70	-	-	30.70
Ketchup:							
1977	x	..	1.04r	...	-
1978	x	..	0.57	...	-
Total:							
1977	660.34r	90.30	164.83r	915.46r	0.53	104.89	810.05r
1978	x	104.88	179.55	906.40	0.91	113.48	792.01
Citrus fruits, fresh:							
1977	-	-	439.98	439.98	-	-	439.98
1978	-	-	376.41	376.41	-	-	376.41
Juice:							
1977	-	-	242.64	242.64	-	-	242.64
1978	-	-	287.40	287.40	-	-	287.40
Canned:							
1977	-	-	4.70	4.70	-	-	4.70
1978	-	-	4.14	4.14	-	-	4.14
Total:							
1977	-	-	687.32	687.32	-	-	687.32
1978	-	-	667.95	667.95	-	-	667.95

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilisation des fruits, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments					
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
930,018	315,980r	47,397r	268,583r	11.52r	0.50	11.52r	0.50	Tomates, fraîches(1):
934,136	351,215	52,682	298,533	12.70	0.56	12.70	0.56	1977
-	141,351r	-	141,351r	6.06r	0.27	9.45r	0.41	1978
-	161,026	-	161,026	6.85	0.30	10.69	0.47	En conserve:
-	246,879r	-	246,879r	10.59r	0.46	16.20r	0.71	1977
-	232,058	-	232,058	9.88	0.43	15.12	0.66	1978
-	X	-	X	X	X	X	X	Jus:
-	67,678	-	67,678	2.88	0.13	15.64	0.69	1977
-	...	-	1978
-	...	-	Pulpe, pâte, et purée:
-	...	-	1977
-	...	-	1978
930,018	855,826r	47,397r	808,429r	34.67r	1.52	59.58r	2.61	Total:
934,136	811,957	52,682	759,275	32.31	1.42	54.15	2.37	1977
-	969,997	29,518	940,479	40.34	1.77	40.34	1.77	1978
-	829,846	25,357	804,489	34.24	1.50	34.24	1.50	Agrumes, frais:
-	534,930	-	534,930	22.94	1.01	43.09	1.89	1977
-	633,617	-	633,617	26.97	1.18	50.97	2.23	1978
-	10,364	-	10,364	0.44	0.02	Jus:
-	9,129	-	9,129	0.39	0.02	1977
-	1,515,291	29,518	1,485,773	63.72	2.80	83.43	3.66	1978
-	1,472,592	25,357	1,447,235	61.60	2.70	85.21	3.74	Total:
-								1977
-								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
421.85	143.33r	21.50r	121.83r	5.23r	14.32r	5.23r	14.32r	Tomates, fraîches(1):
423.72	159.31	23.90	135.41	5.76	15.78	5.76	15.78	1977
-	64.12r	-	64.12r	2.75r	7.53r	4.29r	11.74r	1978
-	73.03	-	73.03	3.11	8.51	4.85	13.28	En conserve:
-	111.98r	-	111.98r	4.80r	13.16r	7.35r	20.13r	1977
-	105.26	-	105.26	4.48	12.28	6.86	18.79	1978
-	X	-	X	X	X	X	X	Jus:
-	30.70	-	30.70	1.31	3.58	7.09	19.44	1977
-	...	-	1978
-	...	-	Pulpe, pâte et purée:
-	...	-	1977
-	...	-	1978
421.85	388.20r	21.50r	366.70r	15.73r	43.09r	27.03r	74.04r	Total:
423.72	368.30	23.90	344.40	14.66	40.15	24.56	67.29	1977
-	439.98	13.39	426.59	18.30	50.13	18.30	50.13	1978
-	376.41	11.50	364.91	15.53	42.55	15.53	42.55	Agrumes, frais:
-	242.64	-	242.64	10.41	28.51	19.55	53.55	1977
-	287.40	-	287.40	12.23	33.52	23.12	63.34	1978
-	4.70	-	4.70	0.20	0.57	Jus:
-	4.14	-	4.14	0.18	0.57	1977
-	687.32	13.39	673.94	28.91	79.38	37.84	103.68	1978
-	667.96	11.50	656.45	27.94	76.54	38.65	105.89	Total:
-								1977
-								1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production						
	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes	
pounds - '000 - livres							
Apricots, fresh:							
1977	5,811	-	1,583	7,394	-	-	7,394
1978	5,570	-	1,980	7,558	-	-	7,558
Canned:							
1977	1,209	1,160	5,364	7,733	-	1,038	6,695
1978	2,083	1,038	5,968	9,089	-	1,491	7,598
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Bananas, fresh:							
1977	-	-	509,540	509,540	-	-	509,540
1978	-	-	520,747	520,747	-	-	520,747
Blueberries, fresh:							
1977	34,967	-	2,746	37,713	6,632	-	31,081
1978	32,108	-	2,606	34,714	6,129	-	28,585
Canned:							
1977	x	979	-	...	-	479	...
1978	1,457	479	-	1,936	-	931	1,005
Frozen:							
1977	18,748r	2,831	-	21,579r	11,943	6,786r	2,850r
1978	17,187	6,786	-	23,973	15,649	8,705	...
Cherries, fresh:(2)							
1977	37,924r	-	12,802	50,726r	-	-	50,726r
1978	31,910	-	14,037	45,947	-	-	45,947
Canned:							
1977	x	3,433	-	...	3,516	3,348	...
1978	x	3,348	-	...	4,601	4,457	...
Frozen:							
1977	10,293r	2,672	1,638	14,603r	-	4,121	10,482r
1978	8,539	4,121	1,296	13,956	-	4,248	9,708
metric tonnes - '000 - tonnes métriques							
Apricots, fresh:							
1977	2.64	-	0.72	3.35	-	-	3.35
1978	2.53	-	0.90	3.43	-	-	3.43
Canned:							
1977	0.55	0.53	2.43	3.51	-	0.47	3.04
1978	0.94	0.47	2.71	4.12	-	0.68	3.45
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Bananas, fresh:							
1977	-	-	231.12	231.12	-	-	231.12
1978	-	-	236.21	236.21	-	-	236.21
Blueberries, fresh:							
1977	15.86	-	1.25	17.11	3.01	-	14.10
1978	14.56	-	1.18	15.75	2.78	-	12.97
Canned:							
1977	x	0.44	-	...	-	0.22	...
1978	0.66	0.22	-	0.88	-	0.42	0.46
Frozen:							
1977	8.50r	1.28	-	9.79r	5.42	3.08r	1.29r
1978	7.80	3.08	-	10.87	7.10	3.95	...
Cherries, fresh:(2)							
1977	17.20r	-	5.81	23.01r	-	-	23.01r
1978	14.47	-	6.37	20.84	-	-	20.84
Canned:							
1977	x	1.56	-	...	1.59	1.52	...
1978	x	1.52	-	...	2.09	2.02	...
Frozen:							
1977	4.67r	1.21	0.74	6.62r	-	1.87	4.75r
1978	3.87	1.87	0.59	6.33	-	1.93	4.40

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilisation des fruits, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
2,985	4,409	397	4,012	0.17	0.01	0.17	0.01	Abricots, frais: 1977 1978
3,528	4,030	363	3,667	0.16	0.01	0.16	0.01	
-	6,695	-	6,695	0.29	0.01	0.21	0.01	En conserve: 1977 1978
-	7,598	-	7,598	0.32	0.01	0.23	0.01	
-	-	-	-	-	-	-	-	Congelés: 1977 1978
-	-	-	-	-	-	-	-	
-	509,540	-	509,540	21.85	0.96	21.05	0.96	Bananes, fraîches: 1977 1978
-	520,747	-	520,747	22.16	0.97	22.16	0.97	
22,314r	8,767r	263r	8,504r	0.36r	0.02	0.36r	0.02	Bleuets, frais: 1977 1978
19,712	8,873	266	8,607	0.37	0.02	0.37	0.02	
-	...	-	En conserve: 1977 1978
-	1,005	-	1,005	0.04	...	0.04	...	
-	2,850r	-	2,850r	0.12r	0.01	0.12r	0.01	Congelés: 1977 1978
-	...	-	
20,260	30,466r	2,437r	28,029r	1.20r	0.05	1.20r	0.05	Cerises, fraîches(2): 1977 1978
20,240	25,707	2,057	23,650	1.01	0.04	1.01	0.04	
-	...	-	En conserve: 1977 1978
-	...	-	
-	10,482r	-	10,482r	0.45	0.02	0.45	0.02	Congelés: 1977 1978
-	9,708	-	9,708	0.41	0.02	0.41	0.02	
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
1.35	2.00	0.18	1.82	0.08	0.21	0.08	0.21	Abricots, frais: 1977 1978
1.60	1.83	0.16	1.66	0.07	0.20	0.07	0.20	
-	3.04	-	3.04	0.13	0.36	0.10	0.26	En conserve: 1977 1978
-	3.45	-	3.45	0.15	0.40	0.10	0.29	
-	-	-	-	-	-	-	-	Congelés 1977 1978
-	-	-	-	-	-	-	-	
-	231.12	-	231.12	9.91	27.15	9.91	27.15	Bananes, fraîches: 1977 1978
-	236.21	-	236.21	10.05	27.54	10.05	27.54	
10.12r	3.98r	0.12r	3.86r	0.16r	0.45r	0.16r	0.45r	Bleuets, frais: 1977 1978
8.94	4.02	0.12	3.90	0.17	0.46	0.17	0.46	
-	...	-	En conserve: 1977 1978
-	0.46	-	0.46	0.02	0.05	0.02	0.05	
-	1.29r	-	1.29r	0.05r	0.15r	0.05r	0.15r	Congelés: 1977 1978
-	...	-	
9.19	13.82r	1.11r	12.71r	0.54r	1.49r	0.54r	1.49r	Cerises, fraîches(2): 1977 1978
9.18	11.66	0.93	10.73	0.46	1.26	0.46	1.26	
-	...	-	En conserve: 1977 1978
-	...	-	
-	4.75r	-	4.75r	0.20	0.56	0.20	0.56	Congelés: 1977 1978
-	4.40	-	4.40	0.19	0.51	0.19	0.51	

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
	pounds - '000 - livres						
Cranberries, fresh:							
1977	15,172r	-	4,026	19,198r	-	-	19,198r
1978	15,787	-	5,462	21,249	-	-	21,249
Grapes, fresh:							
1977	140,615	-	281,369	421,984	8,142	-	413,842
1978	185,827	-	262,646	448,473	5,253	-	443,220
Juice:							
1977	-	-	11,352	11,352	-	-	11,352
1978	-	-	15,453	15,453	-	-	15,453
Melons, fresh:(3)							
1977	2,119	-	203,200	205,319	-	-	205,319
1978	1,641	-	262,672	264,313	-	-	264,313
Peaches, fresh:(4)							
1977	94,344	-	35,714	130,058	-	-	130,058
1978	93,028	-	35,834	128,862	-	-	128,862
Canned:							
1977	10,429	9,930	62,136	82,495	-	7,317	75,178
1978	6,813	7,317	72,160	86,290	-	6,604	79,686
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Pears, fresh:							
1977	85,136	8,129	50,715	143,980	1,434	7,075	135,471
1978	75,402	7,075	47,819	130,296	3,576	4,226	122,494
Canned:							
1977	22,251	20,653	15,022	57,926	8	20,562	37,356
1978	20,600	20,562	16,267	57,429	4	18,443	38,982
	metric tonnes - '000 - tonnes métriques						
Cranberries, fresh:							
1977	6.88r	-	1.83	8.71r	-	-	8.71r
1978	7.16	-	2.48	9.64	-	-	9.64
Grapes, fresh:							
1977	63.78	-	127.63	191.41	3.69	-	187.72
1978	84.29	-	119.13	203.42	2.38	-	201.04
Juice:							
1977	-	-	5.15	5.15	-	-	5.15
1978	-	-	7.01	7.01	-	-	7.01
Melons, fresh:(3)							
1977	0.96	-	92.17	93.13	-	-	93.13
1978	0.74	-	119.15	119.89	-	-	119.89
Peaches, fresh:(4)							
1977	42.79	-	16.20	58.99	-	-	58.99
1978	42.20	-	16.25	58.45	-	-	58.45
Canned:							
1977	4.73	4.50	28.18	37.42	-	3.32	34.10
1978	3.09	3.32	32.73	39.14	-	3.00	36.14
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Pears, fresh:							
1977	38.62	3.69	23.00	65.31	0.65	3.21	61.45
1978	34.20	3.21	21.69	59.10	1.62	1.92	55.56
Canned:							
1977	10.09	9.37	6.81	26.27	--	9.33	16.94
1978	9.34	9.33	7.38	26.05	--	8.37	17.68

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilisation des fruits, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
				pounds - '000 - livres	lb. liv	oz. oz	lb. liv	oz. oz
-	19,198r	768r	18,430r	0.79	0.03	0.79	0.03	Canneberges, fraîches:
-	21,249	850	20,399	0.87	0.04	0.87	0.04	1977
								1978
119,441r	294,401r	26,496r	267,905r	11.49r	0.50	11.49r	0.50	Raisins, frais:
163,773	279,447	25,150	254,297	10.82	0.47	10.82	0.47	1977
								1978
-	11,352	-	11,352	0.49	0.02	0.60	0.03	Jus:
-	15,453	-	15,453	0.66	0.03	0.82	0.04	1977
								1978
-	205,319	20,121	185,198	7.94	0.35	7.94	0.35	Melons, frais(3):
-	264,313	25,903	238,410	10.15	0.44	10.15	0.44	1977
								1978
12,708	117,350	7,041	110,309	4.73	0.21	4.73	0.21	Pêches, fraîches(4):
11,684	117,178	7,031	110,147	4.69	0.21	4.69	0.21	1977
								1978
-	75,178	-	75,178	3.22	0.14	3.22	0.14	En conserve:
-	79,686	-	79,686	3.39	0.15	3.46	0.15	1977
								1978
-	-	-	-	-	-	-	-	Congelés:
-	-	-	-	-	-	-	-	1977
								1978
27,856r	107,615r	5,381r	102,234r	4.38r	0.19	4.38r	0.19	Poires, fraîches:
26,382	96,112	4,806	91,306	3.89	0.17	3.89	0.17	1977
								1978
-	37,356	-	37,356	1.60	0.07	1.60r	0.07	En conserve
-	38,982	-	38,982	1.66	0.07	1.66	0.07	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	8.71r	0.35r	8.36r	0.36	0.98	0.36	0.98	Canneberges, fraîches:
-	9.64	0.39	9.25	0.39	1.08	0.39	1.08	1977
								1978
54.18r	133.54r	12.02r	121.52r	5.21r	14.28r	5.21r	14.28r	Raisins, frais:
74.29	126.76	11.41	115.35	4.91	13.45	4.91	13.45	1977
								1978
-	5.15	-	5.15	0.22	0.61	0.27	0.75	Jus:
-	7.01	-	7.01	0.30	0.82	0.37	1.02	1977
								1978
-	93.13	9.13	84.00	3.60	9.87	3.60	9.87	Melons, frais(3):
-	119.89	11.75	108.14	4.60	12.61	4.60	12.61	1977
								1978
5.76	53.23	3.19	50.04	2.15	5.88	2.15	5.88	Pêches, fraîches(4):
5.30	53.15	3.19	49.96	2.13	5.83	2.13	5.83	1977
								1978
-	34.10	-	34.10	1.46	4.00	1.49	4.08	En conserve:
-	36.14	-	36.14	1.54	4.21	1.57	4.30	1977
								1978
-	-	-	-	-	-	-	-	Congelés:
-	-	-	-	-	-	-	-	1977
								1978
12.64r	48.81r	2.44r	46.37r	1.99r	5.44r	1.99r	5.44r	Poires, fraîches:
11.97	43.60	2.18	41.42	1.76	4.83	1.76	4.83	1977
								1978
-	16.94	-	16.94	0.73	1.99	0.73r	1.99r	En conserve:
-	17.68	-	17.68	0.75	2.06	0.75	2.06	1977
								1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Pineapples, fresh:							
1977	-	-	18,080	18,080	-	-	18,080
1978	-	-	24,110	24,110	-	-	24,110
Canned:							
1977	-	-	45,579	45,579	-	-	45,579
1978	-	-	56,572	56,572	-	-	56,572
Juice:							
1977	-	-	21,774	21,774	-	-	21,774
1978	-	-	27,686	27,686	-	-	27,686
Plums, fresh:							
1977	15,936	-	48,071	64,007	-	-	64,007
1978	14,394	-	46,311	60,705	-	-	60,705
Canned:							
1977	2,708	3,897	-	6,685	-	3,018	3,667
1978	5,207	3,018	-	8,225	-	4,670	3,555
Frozen:							
1977	x	161	-	...	-	383	...
1978	x	383	-	...	-	510	...
Raspberries, fresh:							
1977	16,502	-	-	16,502	4,712	-	11,790
1978	16,300	-	-	16,300	5,501	-	10,799
Canned:							
1977	985	479	-	1,464	-	486	978
1978	763	486	-	1,249	-	395	854
Frozen:							
1977	10,966r	6,903	-	17,869r	-	5,713	12,156r
1978	10,505	5,713	-	16,218	-	6,654	9,564
metric tonnes - '000 - tonnes métriques							
Pineapples, fresh:							
1977	-	-	8.20	8.20	-	-	8.20
1978	-	-	10.94	10.94	-	-	10.94
Canned:							
1977	-	-	20.67	20.67	-	-	20.67
1978	-	-	25.66	25.66	-	-	25.66
Juice:							
1977	-	-	9.88	9.88	-	-	9.88
1978	-	-	12.56	12.56	-	-	12.56
Plums, fresh:							
1977	7.23	-	21.80	29.03	-	-	29.03
1978	6.53	-	21.01	27.54	-	-	27.54
Canned:							
1977	1.26	1.77	-	3.03	-	1.37	1.66
1978	2.36	1.37	-	3.73	-	2.12	1.61
Frozen:							
1977	x	0.07	-	...	-	0.17	...
1978	x	0.17	-	...	-	0.23	...
Raspberries, fresh:							
1977	7.49	-	-	7.49	2.14	-	5.35
1978	7.39	-	-	7.39	2.50	-	4.90
Canned:							
1977	0.45	0.22	-	0.66	-	0.22	0.44
1978	0.35	0.22	-	0.57	-	0.18	0.39
Frozen:							
1977	4.97r	3.13	-	8.11r	-	2.59	5.51r
1978	4.76	2.59	-	7.36	-	3.02	4.34

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	lb. liv	oz. oz	lb. liv	oz. oz	
pounds - '000 - livres								
-	18,080	904	17,176	0.74	0.03	0.74	0.03	Ananas, frais:
-	24,110	1,206	22,904	0.97	0.04	0.97	0.04	1977
								1978
-	45,579	-	45,579	1.95	0.09	3.33	0.15	En conserve:
-	56,572	-	56,572	2.41	0.11	4.12	0.18	1977
								1978
-	21,774	-	21,774	0.93	0.04	1.75r	0.08	Jus:
-	27,686	-	27,686	1.18	0.05	2.22	0.10	1977
								1978
2,890	61,117	3,056	58,061	2.49	0.11	2.49	0.11	Prunes, fraîches:
3,596	57,109	2,855	54,254	2.31	0.10	2.31	0.10	1977
								1978
-	3,667	-	3,667	0.16	0.01	0.10	--	En conserve:
-	3,555	-	3,555	0.15	0.01	0.10	--	1977
								1978
-	...	-	Congelées:
-	...	-	1977
								1978
10,882	908	73	835	0.04	--	0.04	--	Framboises, fraîches:
10,230	569	46	523	0.02	--	0.02	--	1977
								1978
-	978	-	978	0.04	--	0.03	--	En conserve:
-	854	-	854	0.04	--	0.03	--	1977
								1978
-	12,156r	-	12,156r	0.52	0.02	0.55	0.02	Congelées:
-	9,564	-	9,564	0.41	0.02	0.43	0.02	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	8.20	0.41	7.79	0.34	0.92	0.34	0.92	Ananas, frais:
-	10.94	0.55	10.39	0.44	1.21	0.44	1.21	1977
								1978
-	20.67	-	20.67	0.88	2.42	1.51	4.14	En conserve:
-	25.66	-	25.66	1.09	2.99	1.87	5.12	1977
								1978
-	9.88	-	9.88	0.42	1.16	0.79r	2.17r	Jus:
-	12.56	-	12.56	0.54	1.47	1.01	2.76	1977
								1978
1.31	27.72	1.39	26.34	1.13	3.09	1.13	3.09	Prunes, fraîches:
1.63	25.90	1.30	24.61	1.05	2.87	1.05	2.87	1977
								1978
-	1.66	-	1.66	0.07	0.20	0.05	0.12	En conserve:
-	1.61	-	1.61	0.07	0.19	0.05	0.12	1977
								1978
-	...	-	Congelées:
-	...	-	1977
								1978
4.94	0.41	0.03	0.38	0.02	0.05	0.02	0.05	Framboises, fraîches:
4.64	0.26	0.02	0.24	0.01	0.02	0.01	0.02	1977
								1978
-	0.44	-	0.44	0.02	0.05	0.01	0.02	En conserve:
-	0.39	-	0.39	0.02	0.05	0.01	0.04	1977
								1978
-	5.51r	-	5.51r	0.24	0.65	0.25	0.68	Congelées:
-	4.34	-	4.34	0.19	0.51	0.20	0.53	1977
								1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Strawberries, fresh:							
1977	44,544	-	31,890	76,434	-	-	76,434
1978	55,012	-	34,168	89,180	-	-	89,180
Canned:							
1977	2,531	863	-	3,394	-	1,097	2,297
1978	3,736	1,097	-	4,833	-	2,728	2,105
Frozen:							
1977	8,799r	10,386	20,917	40,102r	-	10,440	29,662r
1978	7,586	10,440	24,816	42,842	-	14,299	28,543
Unspecified fruits:							
Fresh:							
1977	..	-	65,655r	...	5,610	-	...
1978	..	-	71,571	...	14,024	-	...
Canned:(5)							
1977	x	-	61,996r	...	1,823	-	...
1978	x	-	64,487	...	2,649	-	...
Frozen:							
1977	..	3,495	2,996	...	2,760	4,749r	...
1978	..	4,749	5,928	...	9,014	3,934	...
Juice:(6)							
1977	-	-	105,101r	105,101r	4,976r	-	100,125r
1978	-	-	124,321	124,321	13,952	-	110,369
Dried:(7)							
1977	-	-	83,343	83,343	1,193	-	82,150
1978	-	-	90,605	90,605	1,546	-	89,059
Jams, jellies, marmalades:							
1977	83,441r	-	8,553	91,994r	3,466	-	88,528r
1978	85,345	-	8,869	94,214	2,482	-	91,732
All others:							
1977	-	5,079r	28,708	33,787r	-	4,578r	29,209r
1978	-	4,578	31,284	35,862	-	3,116	32,746
metric tonnes - '000 - tonnes métriques							
Strawberries, fresh:							
1977	20.20	-	14.47	34.67	-	-	34.67
1978	24.95	-	15.50	40.45	-	-	40.45
Canned:							
1977	1.15	0.39	-	1.54	-	0.50	1.04
1978	1.69	0.50	-	2.19	-	1.24	0.95
Frozen:							
1977	3.99r	4.71	9.49	18.19r	-	4.74	13.45r
1978	3.44	4.74	11.26	19.43	-	6.49	12.95
Unspecified fruits:							
Fresh:							
1977	..	-	29.78r	...	2.54	-	...
1978	..	-	32.46	...	6.36	-	...
Canned:(5)							
1977	x	-	28.12r	...	0.83	-	...
1978	x	-	29.25	...	1.20	-	...
Frozen:							
1977	..	1.59	1.36	...	1.25	2.15r	...
1978	..	2.15	2.69	...	4.09	1.78	...
Juice:(6)							
1977	-	-	47.67r	47.67r	2.26r	-	45.42r
1978	-	-	56.39	56.39	6.33	-	50.06
Dried:(7)							
1977	-	-	37.80	37.80	0.54	-	37.26
1978	-	-	41.10	41.10	0.70	-	40.40
Jams, jellies, marmalades:							
1977	37.85r	-	3.88	41.73r	1.57	-	40.16r
1978	38.71	-	4.02	42.73	1.13	-	41.61
All others:							
1977	-	2.30r	13.02	15.33r	-	2.08r	13.25r
1978	-	2.08	14.19	16.27	-	1.41	14.86
See footnote(s) at end of table							

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilisation des fruits, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	lb. liv	oz. oz	lb. liv	oz. oz	
pounds - '000 - livres								
9,374	67,060	5,365	61,695	2.65	0.12	2.65	0.12	Fraises, fraîches:
9,916	79,264	6,341	72,923	3.10	0.14	3.10	0.14	1977
-	2,297	-	2,297	0.10	-	0.07	-	1978
-	2,105	-	2,105	0.09	-	0.07	-	En conserve:
-	29,662r	-	29,662r	1.27	0.06	1.13	0.05	1977
-	28,543	-	28,543	1.21	0.05	1.08	0.05	1978
-	Congelés:
-	1977
-	...	-	1978
-	...	-	Fruits non précisés:
-	...	-	Frais::
-	...	-	1977
-	...	-	1978
-	...	-	En conserve(5):
-	...	-	1977
-	...	-	1978
-	...	-	Congelés:
-	...	-	1977
-	...	-	1978
-	100,125r	-	100,125r	4.29r	0.19	7.12r	0.31	Jus(6):
-	110,369	-	110,369	4.70	0.21	7.80	0.34	1977
-	82,150	-	82,150	3.52	0.15	20.42	0.90	1978
-	89,059	-	89,059	3.79	0.17	21.98	0.96	Séchés(7):
-	88,528r	-	88,528r	3.80r	0.17	1.25r	0.05	1977
-	91,732	-	91,732	3.90	0.17	1.29	0.06	1978
-	29,209r	-	29,209r	1.25r	0.05	1.16r	0.05	Confitures, gelées, marmelades:
-	32,746	-	32,746	1.39	0.06	1.29	0.05	1977
-		-						1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
4.25	30.42	2.43	27.98	1.20	3.29	1.20	3.29	Fraises, fraîches:
4.50	35.95	2.88	33.08	1.41	3.85	1.41	3.85	1977
-	1.04	-	1.04	0.05	0.12	0.03	0.09	1978
-	0.95	-	0.95	0.04	0.11	0.03	0.09	En conserve:
-	13.45r	-	13.45r	0.58	1.58	0.51	1.40	1977
-	12.95	-	12.95	0.55	1.50	0.49	1.34	1978
-	Congelés:
-	1977
-	...	-	1978
-	...	-	Fruits non précisés:
-	...	-	Frais::
-	...	-	1977
-	...	-	1978
-	...	-	En conserve(5):
-	...	-	1977
-	...	-	1978
-	...	-	Congelés:
-	...	-	1977
-	...	-	1978
-	45.42r	-	45.42r	1.95r	5.33r	3.23r	8.85r	Jus(6):
-	50.06	-	50.06	2.13	5.84	3.54	9.69	1977
-	37.26	-	37.26	1.60	4.37	9.26	25.38	1978
-	40.40	-	40.40	1.72	4.71	9.97	27.31	Séchés(7):
-	40.16r	-	40.16r	1.72r	4.72r	0.57r	1.55r	1977
-	41.61	-	41.61	1.77	4.85	0.59	1.60	1978
-	13.25r	-	13.25r	0.57r	1.56r	0.53r	1.45r	Confitures, gelées, marmelades:
-	14.86	-	14.86	0.63	1.73	0.59	1.62	1977
-		-						1978
-		-						Les autres:
-		-						1977
-		-						1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Concluded

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
	Stocks d'ouverture	Imports	Imports	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
<u>Totals by specification:</u>							
<u>Fresh:</u>							
1977	2,399,583r	384,281	2,629,755r	5,413,619r	132,825	356,413	4,924,381r
1978	2,548,438	356,413	2,593,691	5,498,542	160,012	414,654	4,923,876
<u>Canned:</u>							
1977	276,807r	128,431	314,148r	719,386r	7,452	130,658	581,276r
1978	193,022	130,658	349,287	672,967	9,081	126,831	537,055
<u>Frozen:</u>							
1977	57,231r	29,981	25,551	112,763r	14,703	36,011r	62,049r
1978	52,323	36,011	32,040	120,374	24,663	43,164	52,547
<u>Juice:</u>							
1977	523,360r	217,207	676,977r	1,417,544r	14,944r	238,371	1,164,229r
1978	543,212	238,371	803,223	1,584,806	21,596	281,136	1,282,074
<u>Dried: (7)</u>							
1977	-	-	84,541	84,541	1,193	-	83,348
1978	-	-	91,660	91,660	1,546	-	90,114
<u>Jams, jellies, marmalades:</u>							
1977	83,441r	-	8,553	91,994r	3,466	-	88,528r
1978	85,345	-	8,869	94,214	2,482	-	91,732
<u>All others:</u>							
1977	-	5,079r	20,708	33,787r	-	4,578r	29,209r
1978	-	4,578	31,284	35,862	-	3,116	32,746
<u>TOTAL:</u>							
1977	3,340,422r	764,979r	3,768,233r	7,873,634r	174,583r	766,031r	6,933,020r
1978	3,422,340	766,031	3,910,054	8,098,425	219,380	868,901	7,010,144

metric tonnes - '000 - tonnes métriques

<u>Totals by specification:</u>							
<u>Fresh:</u>							
1977	1 088.43r	174.31	1 192.84r	2 455.58r	60.25	161.67	2 233.66r
1978	1 155.95	161.67	1 176.48	2 494.10	72.58	168.08	2 233.44
<u>Canned:</u>							
1977	125.56r	58.26	142.50r	326.32r	3.38	59.27	263.67r
1978	87.55	59.27	158.43	305.25	4.12	57.53	243.60
<u>Frozen:</u>							
1977	25.96r	13.60	11.59	51.15r	6.67	16.33r	28.14r
1978	23.73	16.33	14.53	54.60	11.19	19.58	23.83
<u>Juice:</u>							
1977	237.39r	98.52	307.07r	642.99r	6.78r	108.12	528.09r
1978	246.40	108.12	364.34	718.86	9.80	127.52	581.54
<u>Dried: (7)</u>							
1977	-	-	38.35	38.35	0.54	-	37.81
1978	-	-	41.58	41.48	0.70	-	40.88
<u>Jams, jellies, marmalades:</u>							
1977	37.85r	-	3.88	41.73r	1.57	-	40.16r
1978	38.71	-	4.02	42.73	1.13	-	41.61
<u>All others:</u>							
1977	-	2.30r	13.02	15.33r	-	2.08r	13.25r
1978	-	2.08	14.19	16.27	-	1.41	14.86
<u>TOTAL:</u>							
1977	1 515.19r	346.99r	1 709.24r	3 571.42r	79.19r	347.47r	3 144.76r
1978	1 552.35	347.47	1 773.57	3 673.39	99.51	394.13	3 179.75

(1) Production does not include greenhouse tomatoes.

(2) Sweet and sour cherries are combined.

(3) Includes cantaloupes, muskmelon and melon.

(4) Does not include nectarines.

(5) Includes cherries sulphured, fruits in liqueur and fruits preserved not canned.

(6) Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.

(7) Includes apricots, dates, figs, raisins, plums and prunes, currants and fruit dried n.e.s.

TABLEAU 7. Ressources et Utilisation des fruits, Canada, 1977 et 1978 - fin

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
1,536,484r	3,387,897r	173,123r	3,214,774r	137.88r	6.04	137.88r	6.04	Total selon les spécifications:
1,538,889	3,384,987	180,820	3,204,167	136.37	5.98	136.37	5.98	Frais:
-	581,276r	-	581,276r	24.91r	1.09	45.70r	2.00	1977
-	537,055	-	537,055	22.85	1.00	41.47	1.82	1978
-	62,049r	-	62,049r	2.66r	0.12	2.77r	0.12	En conserve:
-	52,547	-	52,547	2.22	0.10	2.29	0.10	1977
-	1,164,229r	-	1,164,229r	49.93r	2.19	83.44r	3.66	1978
-	1,282,074	-	1,282,074	54.58	2.39	92.37	4.05	Congelée:
-	83,348	-	83,348	3.57	0.16	20.82	0.91	1977
-	90,114	-	90,114	3.83	0.17	22.30	0.98	1978
-	88,528r	-	88,528r	3.80r	0.17	1.25	0.05r	Jus:
-	91,732	-	91,732	3.90	0.17	1.29	0.06	1977
-	29,209r	-	29,209r	1.25r	0.05	1.16r	0.05	1978
-	32,746	-	32,746	1.39	0.06	1.29	0.06	Les autres:
1,536,484r	5,396,536r	173,123r	5,223,413r	224.00r	9.82	293.02r	12.83	1977
1,538,889	5,471,255	180,820	5,290,435	225.14	9.87	297.38	13.05	1978
								TOTAL:
								1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Total selon les spécifications:
696.94r	1 536.72r	78.53r	1 458.20r	62.54r	171.23	62.54r	171.23	Frais:
698.03	1 535.40	82.02	1 453.39	61.86	169.53	61.86	169.53	1977
-	263.66r	-	263.66r	11.30r	30.90	20.73r	56.70	1978
-	243.60	-	243.60	10.36	28.35	18.81	51.60	En conserve:
-	28.14r	-	28.14r	1.21r	3.40	1.26r	3.40	1977
-	23.83	-	23.83	1.01	2.84	1.04	2.84	1978
-	528.09r	-	528.09r	22.65r	62.09	37.85r	103.76	Jus:
-	581.54	-	581.54	24.76	67.76	41.90	114.82	1977
-	37.81	-	37.81	1.62	4.54	9.44	25.80	1978
-	40.88	-	40.88	1.74	4.82	10.12	27.78	Congelée:
-	40.16r	-	40.16r	1.72r	4.72r	0.57r	1.55r	1977
-	41.61	-	41.61	1.77	4.85	0.59	1.60	1978
-	13.25r	-	13.25r	0.57r	1.56r	0.53r	1.45r	Jus:
-	14.86	-	14.86	0.63	1.73	0.59	1.62	1977
696.94r	2 447.83r	78.53r	2 369.30r	101.60r	278.40r	132.91r	363.73r	1978
698.03	2 481.72	82.02	2 399.70	102.12	279.81	134.89	369.97	TOTAL:
								1977
								1978

(1) La production de tomates ne comprend pas les tomates de serre.

(2) Les cerises sucrées et les cerises sèches sont combinées.

(3) Y compris les cantaloups, melons musqués et les melons.

(4) Ne comprend pas les brugnon.

(5) Comprend les cerises et fruits en solution, non en boîte.

(6) Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., et les jus de fruits.

(7) Comprend les abricots, dattes, figues, raisins séchés, prunes et pruneaux, baies et fruits séchés n.d.a.

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
	Pounds '000	livres					
Cabbage, fresh:							
1977	247,942	15,084	103,003	366,029	-	23,746	342,283
1978	282,606	23,746	109,878	416,230	-	31,904	384,326
Lettuce:							
1977	76,558	-	425,161	501,719	-	-	501,719
1978	88,964	-	425,289	514,253	-	-	514,253
Spinach, fresh:							
1977	4,553	-	16,444	20,997	-	-	20,997
1978	7,812	-	16,200	24,012	-	-	24,012
Canned:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Frozen:							
1977	x	1,054	4,030	...	-	902	...
1978	x	902	3,806	...	-	565	...
Asparagus, fresh:							
1977	5,667	-	10,477	16,144	-	-	16,144
1978	5,212	-	12,243	17,455	-	-	17,455
Canned:							
1977	10,598	7,842	749	19,189	3,577	3,992	11,620
1978	12,568	3,992	1,168	17,728	3,870	2,637	11,221
Frozen:							
1977	762r	330	-	1,092r	-	150	942r
1978	827	150	-	977	-	325	652
Beans, green and wax, fresh:							
1977	102,592r	-	16,463	119,055r	-	-	119,055r
1978	114,856	-	15,877	130,733	-	-	130,733
metric tonnes - '000 - tonnes métriques							
Cabbage, fresh:							
1977	112.46	6.84	46.72	166.03	-	10.77	155.26
1978	128.19	10.77	49.84	188.80	-	14.47	174.33
Lettuce:							
1977	34.73	-	192.85	227.58	-	-	227.58
1978	40.35	-	192.91	233.26	-	-	233.26
Spinach, fresh:							
1977	2.07	-	7.46	9.52	-	-	9.52
1978	3.54	-	7.35	10.89	-	-	10.89
Canned:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Frozen:							
1977	x	0.40	1.83	...	-	0.41	...
1978	x	0.41	1.73	...	-	0.26	...
Asparagus, fresh:							
1977	2.57	-	4.75	7.32	-	-	7.32
1978	2.36	-	5.55	7.92	-	-	7.92
Canned:							
1977	4.81	3.56	0.34	8.70	1.62	1.81	5.27
1978	5.70	1.81	0.53	8.04	1.76	1.20	5.09
Frozen:							
1977	0.35r	0.15	-	0.50r	-	0.07	0.43r
1978	0.38	0.07	-	0.44	-	0.15	0.30
Beans, green and wax, fresh:							
1977	46.53r	-	7.47	54.00r	-	-	54.00r
1978	52.10	-	7.20	59.30	-	-	59.30

TABLEAU 1. Ressources et utilisation des légumes, Canada, 1977 et 1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
		Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
	Production	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Beans, green and wax, canned:							
1977	79,076	52,801	4,105	135,982	1,525	60,079	73,578
1978	87,051	60,879	4,467	152,397	2,109	67,055	83,233
Frozen:							
1977	24,691	18,603	372	43,666	6,392	14,831	22,443
1978	27,243	14,831	1,046	43,120	5,023	15,199	22,890
Lima beans, frozen:							
1977	1,695	2,802	727	5,224	-	1,588r	3,636r
1978	2,657	1,588	1,034	5,279	-	1,915	3,364
Beets, fresh:							
1977	43,242r	-	-	43,242r	-	-	43,242r
1978	42,330	-	-	42,330	-	-	42,330
Canned:							
1977	15,080r	17,103	-	32,183r	-	14,543	17,640r
1978	18,312	14,543	-	32,855	-	14,868	17,987
Broccoli, fresh:							
1977	6,362	-	47,086	53,448	-	-	53,448
1978	6,428	-	50,082	56,510	-	-	56,510
Frozen:							
1977	7,293r	3,199	3,081	13,573r	-	5,426	8,147r
1978	7,340	5,426	3,213	15,979	-	6,580	9,397
Brussels sprouts, fresh:							
1977	6,074	-	5,911	11,985	-	-	11,985
1978	6,974	-	4,031	11,005	-	-	11,005
Frozen:							
1977	6,462r	4,724	-	11,186r	-	4,431	6,755r
1978	8,089	4,431	-	12,520	-	7,547	4,973
metric tonnes - '000 - tonnes métriques							
Beans, green and wax, canned:							
1977	35.87	23.95	1.86	61.68	0.69	27.61	33.37
1978	39.49	27.61	2.03	69.13	0.96	30.42	37.75
Frozen:							
1977	11.20	8.44	0.17	19.81	2.90	6.73	10.13
1978	12.36	6.73	0.47	19.56	2.28	6.89	10.39
Lima beans, frozen:							
1977	0.77	1.27	0.33	2.37	-	0.72r	1.65r
1978	1.21	0.72	0.47	2.39	-	0.87	1.53
Beets, fresh:							
1977	19.61r	-	-	19.61r	-	-	19.61r
1978	19.20	-	-	19.20	-	-	19.20
Canned:							
1977	6.84r	7.76	-	14.60r	-	6.60	8.00r
1978	8.31	6.60	-	14.90	-	6.74	8.16
Broccoli, fresh:							
1977	2.89	-	21.36	24.24	-	-	24.24
1978	2.92	-	22.72	25.63	-	-	25.63
Frozen:							
1977	3.31r	1.45	1.40	6.16r	-	2.46	3.70r
1978	3.33	2.46	1.46	7.25	-	2.90	4.26
Brussels sprouts, fresh:							
1977	2.76	-	2.68	5.44	-	-	5.44
1978	3.16	-	1.83	4.99	-	-	4.99
Frozen:							
1977	2.93r	2.14	-	5.07r	-	2.01	3.06r
1978	3.67	2.01	-	5.68	-	3.42	2.26

TABLEAU 8. Ressources et utilisation des légumes, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	73,578	-	73,578	3.16	0.14	2.18	0.10	Haricots verts et jaunes, en conserve:
-	83,233	-	83,233	3.54	0.16	2.44	0.11	1977
-	22,443	-	22,443	0.96	0.04	1.13	0.05	1978
-	22,898	-	22,898	0.97	0.04	1.14	0.05	Congelés:
-	3,636r	-	3,636r	0.16	0.01	0.17	0.01	1977
-	3,364	-	3,364	0.14	0.01	0.15	0.01	1978
17,945r	25,297r	1,771r	23,526r	1.01r	0.04	1.01r	0.04	Haricots de lima, congelés:
21,791	20,539	1,438	19,101	0.81	0.04	0.81	0.04	1977
-	17,640r	-	17,640r	0.76r	0.02	0.90r	0.04	1978
-	17,987	-	17,987	0.77	0.03	0.92	0.04	Betteraves, fraîches:
9,700r	43,748r	3,500r	40,248r	1.73r	0.08	1.73r	0.08	1977
9,762	46,748	3,740	43,008	1.83	0.08	1.83	0.08	1978
-	8,147r	-	8,147r	0.35r	0.02	0.47r	0.02	Brocoli, frais:
-	9,399	-	9,399	0.40	0.02	0.53	0.02	1977
6,788	5,197	416	4,781	0.21	0.01	0.21	0.01	1978
7,894	3,111	249	2,862	0.12	0.01	0.12	0.01	Choux de Bruxelles, frais:
-	6,755r	-	6,755r	0.29r	0.01	0.39r	0.02	1977
-	4,973	-	4,973	0.21	0.01	0.28	0.01	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	33.37	-	33.37	1.43	3.93	0.99	2.71	Haricots verts et jaunes, en conserve:
-	37.75	-	37.75	1.61	4.40	1.11	3.03	1977
-	10.18	-	10.18	0.44	1.19	0.51	1.40	1978
-	10.39	-	10.39	0.44	1.21	0.52	1.42	Congelés:
-	1.65r	-	1.65r	0.07	0.20	0.08	0.21	1977
-	1.53	-	1.53	0.06	0.17	0.07	0.19	1978
8.14r	11.47r	0.80r	10.67r	0.46r	1.26r	0.46r	1.26r	Haricots de lima, congelés:
9.88	9.32	0.65	8.66	0.37	1.01	0.37	1.01	1977
-	8.00r	-	8.00r	0.34r	0.94r	0.41r	1.12r	1978
-	8.16	-	8.16	0.35	0.96	0.42	1.14	Betteraves, fraîches:
4.40r	19.84r	1.59r	18.26r	0.78r	2.15r	0.78r	2.15r	1977
4.43	21.20	1.70	19.51	0.83	2.27	0.83	2.27	1978
-	3.70r	-	3.70r	0.16r	0.43r	0.21r	0.58r	Brocoli, frais:
-	4.26	-	4.26	0.18	0.50	0.24	0.66	1977
3.08	2.36	0.19	2.17	0.10	0.26	0.10	0.26	1978
3.58	1.41	0.11	1.30	0.05	0.15	0.05	0.15	Choux de Bruxelles, frais:
-	3.06r	-	3.06r	0.13r	0.36r	0.18r	0.48r	1977
-	2.26	-	2.26	0.10	0.26	0.13	0.35	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Cross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Carrots, fresh:							
1977	361,598	87,773	83,029	532,400	52,096	73,844	406,460
1978	476,804	73,044	91,315	641,963	58,596	119,016	464,351
Canned:							
1977	10,790	9,552	5,526	25,868	-	9,284	16,584
1978	14,291	9,284	5,893	29,468	-	12,195	17,273
Frozen:							
1977	17,734r	17,737	5,458	40,929r	-	14,203	26,726r
1978	29,132	14,203	9,053	52,388	-	23,549	28,839
Cauliflower, fresh:							
1977	38,174	-	25,405	63,579	-	-	63,579
1978	58,326	-	20,773	79,099	-	-	79,099
Frozen:							
1977	2,661r	3,125	-	5,786r	-	1,833	3,953r
1978	4,741	1,833	-	6,574	-	3,710	2,864
Celery, fresh:							
1977	50,967	-	147,773	198,740	-	-	198,740
1978	62,314	-	154,286	216,600	-	-	216,600
Corn, fresh:							
1977	535,810	-	42,036	577,846	-	-	577,846
1978	506,738	-	41,247	547,985	-	-	547,985
Canned:							
1977	122,149	114,436	4,766	241,351	15,152	117,520	108,679
1978	110,680	117,520	5,156	233,356	12,880	103,649	116,027
Frozen:							
1977	51,651r	36,075	-	87,726r	17,916	38,403	31,327r
1978	52,072	38,483	-	90,555	26,046	32,389	32,120
metric tonnes - '000 - tonnes métriques							
Carrots, fresh:							
1977	164.02	39.81	37.66	241.49	23.63	33.50	184.37
1978	216.27	33.50	41.42	291.19	26.58	53.98	210.63
Canned:							
1977	4.89	4.33	2.51	11.73	-	4.21	7.52
1978	6.48	4.21	2.67	13.37	-	5.53	7.83
Frozen:							
1977	8.04r	8.05	2.48	18.57r	-	6.44	12.12r
1978	13.21	6.44	4.11	23.76	-	10.68	13.08
Cauliflower, fresh:							
1977	17.32	-	11.52	28.84	-	-	28.84
1978	26.46	-	9.42	35.88	-	-	35.88
Frozen:							
1977	1.21r	1.42	-	2.62r	-	0.83	1.79r
1978	2.15	0.83	-	2.98	-	1.68	1.30
Celery, fresh:							
1977	23.12	-	67.03	90.15	-	-	90.15
1978	28.27	-	69.98	98.25	-	-	98.25
Corn, fresh:							
1977	243.04	-	19.07	262.11	-	-	262.11
1978	229.85	-	18.71	248.56	-	-	248.56
Canned:							
1977	55.41	51.91	2.16	109.47	6.87	53.31	49.30
1978	50.20	53.31	2.34	105.85	5.84	47.01	52.99
Frozen:							
1977	23.43r	16.36	-	39.79r	8.13	17.46	14.21r
1978	23.62	17.46	-	41.08	11.81	14.69	14.57

TABLEAU 8. Ressources et utilisation des légumes, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
67,372	339,088	10,173	328,915	14.11	0.62	14.11	0.62	Carottes, fraîches: 1977 1978
87,118	377,233	11,317	365,916	15.57	0.68	15.57	0.68	
-	16,584	-	16,584	0.71	0.03	0.91	0.04	En conserve: 1977 1978
-	17,273	-	17,273	0.74	0.03	0.95	0.04	
-	26,726r	-	26,726r	1.15r	0.05	2.09r	0.09	Congelés: 1977 1978
-	28,839	-	28,839	1.23	0.05	2.24	0.10	
3,805r	59,774r	4,782r	54,992r	2.36	0.10	2.36	0.10	Choux-fleurs, frais: 1977 1978
6,780	72,319	5,786	66,533	2.83	0.12	2.83	0.12	
-	3,953r	-	3,953r	0.17	0.01	0.24	0.01	Congelés: 1977 1978
-	2,864	-	2,864	0.12	0.01	0.17	0.01	
-	198,740	13,912	184,828	7.93	0.35	7.93	0.35	Céleri, frais: 1977 1978
-	216,600	15,162	201,438	8.57	0.38	8.57	0.38	
460,986r	116,860r	9,349r	107,511r	4.61r	0.20	4.61r	0.20	Maïs, frais: 1977 1978
435,098	112,887	9,031	103,856	4.42	0.19	4.42	0.19	
-	108,679	-	108,679	4.66	0.20	11.18	0.49	En conserve: 1977 1978
-	116,827	-	116,827	4.97	0.22	11.93	0.52	
-	31,327r	-	31,327r	1.34r	0.06	4.46r	0.20	Congelés: 1977 1978
-	32,120	-	32,120	1.37	0.06	4.56	0.20	
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
30.56	153.81	4.61	149.19	6.40	17.53	6.40	17.53	Carottes, fraîches: 1977 1978
39.52	171.11	5.13	165.98	7.06	19.35	7.06	19.35	
-	7.52	-	7.52	0.32	0.88	0.41	1.13	En conserve: 1977 1978
-	7.83	-	7.83	0.34	0.92	0.43	1.18	
-	12.12r	-	12.12r	0.52r	1.43r	0.95r	2.60r	Congelés: 1977 1978
-	13.08	-	13.08	0.56	1.53	1.02	2.78	
1.73r	27.11r	2.17r	24.94r	1.07	2.93	1.07	2.93	Choux-fleurs, frais: 1977 1978
3.08	32.80	2.62	30.18	1.28	3.52	1.28	3.52	
-	1.79r	-	1.79r	0.08	0.21	0.11	0.30	Congelés: 1977 1978
-	1.30	-	1.30	0.05	0.15	0.08	0.21	
-	90.15	6.31	83.84	3.60	9.85	3.60	9.85	Céleri, frais: 1977 1978
-	98.25	6.88	91.37	3.89	10.65	3.89	10.65	
209.10r	53.01r	4.24r	48.77r	2.09r	5.73r	2.09r	5.73r	Maïs, frais: 1977 1978
197.36	51.20	4.10	47.11	2.00	5.49	2.00	5.49	
-	49.30	-	49.30	2.11	5.79	5.07	13.89	En conserve: 1977 1978
-	52.99	-	52.99	2.25	6.18	5.41	14.83	
-	14.21r	-	14.21r	0.61r	1.67r	2.02r	5.54r	Congelés: 1977 1978
-	14.57	-	14.57	0.62	1.70	2.07	5.67	

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Cucumbers, fresh:							
1977	133,408r	-	67,416	200,824r	-	-	200,824r
1978	148,064	-	69,619	217,683	-	-	217,683
Mushrooms, fresh:							
1977	46,150r	-	766	46,916r	-	-	46,916r
1978	52,239	-	572	52,811	-	-	52,811
Canned:							
1977	12,193	467	53,091	65,751	-	2,610	63,141
1978	10,976	2,610	44,264	57,850	-	3,047	54,803
Onions, not processed:							
1977	232,228r	75,641	150,595	458,464r	21,219	101,290r	335,955r
1978	295,166	101,290	118,523	514,979	37,451	125,600	351,920
Parsnips, fresh:							
1977	4,320	-	2,125	6,445	-	-	6,445
1978	9,404	-	1,950	11,354	-	-	11,354
Peas, fresh:							
1977	150,002	-	3,156	153,158	-	-	153,158
1978	141,194	-	3,271	144,465	-	-	144,465
Canned:							
1977	93,821r	89,691	-	183,512r	676	89,151	93,685r
1978	74,897	89,151	-	164,048	2,125	71,262	90,661
Frozen:							
1977	73,316r	41,363	443	115,122r	12,918	44,468	57,736r
1978	75,037	44,468	692	120,197	10,590	46,088	63,519
Peppers, fresh:							
1977	13,974r	-	60,205	74,179r	-	-	74,179r
1978	14,177	-	67,037	81,214	-	-	81,214
metric tonnes - '000 - tonnes métriques							
Cucumbers, fresh:							
1977	60.51r	-	30.58	91.09r	-	-	91.09r
1978	67.16	-	31.58	98.74	-	-	98.74
Mushrooms, fresh:							
1977	20.93r	-	0.35	21.28r	-	-	21.28r
1978	23.70	-	0.26	23.95	-	-	23.95
Canned:							
1977	5.53	0.21	24.08	29.82	-	1.18	28.64
1978	4.98	1.18	20.08	26.24	-	1.38	24.86
Onions, not processed:							
1977	105.34r	34.31	68.31	207.96r	9.62	45.94r	152.39r
1978	133.89	45.94	53.76	233.59	16.99	56.97	159.63
Parsnips, fresh:							
1977	1.96	-	0.96	2.92	-	-	2.92
1978	4.27	-	0.88	5.15	-	-	5.15
Peas, fresh:							
1977	68.04	-	1.43	69.47	-	-	69.47
1978	64.04	-	1.48	65.53	-	-	65.53
Canned:							
1977	42.56r	40.68	-	83.24r	0.31	40.44	42.49r
1978	33.97	40.44	-	74.41	0.96	32.32	41.12
Frozen:							
1977	33.26r	18.76	0.20	52.22r	5.86	20.17	26.19r
1978	34.04	20.17	0.31	54.52	4.80	20.91	28.81
Peppers, fresh:							
1977	6.34r	-	27.31	33.65r	-	-	33.65r
1978	6.43	-	30.41	36.84	-	-	36.84

TABLEAU 8. Ressources et utilisation des légumes, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year Par année	Per day Par jour	Per year Par année	Per day Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
110,212 116,796	90,612r 100,887	7,249r 8,071	83,363r 92,816	3.58r 3.95	0.16 0.17	3.58r 3.95	0.16 0.17	Concombres, frais: 1977 1978
15,066r 14,424	31,850r 38,387	- -	31,850r 38,387	1.37r 1.63	0.06 0.07	1.37r 1.63	0.06 0.07	Champignons, frais: 1977 1978
- -	63,141 54,803	- -	63,141 54,803	2.71 2.33	0.12 0.10	2.25 1.93	0.10 0.08	En conserve: 1977 1978
- -	335,955r 351,920	20,157r 21,115	315,798r 330,805	13.54r 14.08	0.59 0.62	13.54r 14.08	0.59 0.62	Oignons, non transformés: 1977 1978
- -	6,445 11,354	709 1,249	5,736 10,105	0.25 0.43	0.01 0.02	0.25 0.43	0.01 0.02	Panais, frais: 1977 1978
149,708r 137,866	3,450r 6,599	172r 330	3,278r 6,269	0.14r 0.27	0.01 0.01	0.14r 0.27	0.01 0.01	Pois, frais: 1977 1978
- -	93,685r 90,661	- -	93,685r 90,661	4.02r 3.86	0.18 0.17	2.93 2.82	0.13 0.12	En conserve: 1977 1978
- -	57,736r 63,519	- -	57,736r 63,519	2.48r 2.70	0.11 0.12	2.70r 2.94	0.12 0.13	Congelés: 1977 1978
..	Piments, frais: 1977 1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
49.99 52.98	41.10r 45.76	3.29r 3.66	37.81r 42.10	1.62r 1.79	4.45r 4.91	1.62r 1.79	4.45r 4.91	Concombres, frais: 1977 1978
6.83r 6.54	14.45r 17.41	- -	14.45r 17.41	0.62r 0.74	1.70r 2.03	0.62r 0.74	1.70r 2.03	Champignons, frais: 1977 1978
- -	28.64 24.86	- -	28.64 24.86	1.23 1.06	3.37 2.90	1.02 0.88	2.80 2.40	En conserve: 1977 1978
- -	152.39r 159.63	9.14r 9.58	143.24r 150.05	6.14r 6.39	16.83r 17.50	6.14r 6.39	16.83r 17.50	Oignons, non transformés: 1977 1978
- -	2.92 5.15	0.32 0.57	2.60 4.58	0.11 0.20	0.31 0.53	0.11 0.20	0.31 0.53	Panais, frais: 1977 1978
67.91r 62.53	1.56r 2.99	0.08r 0.15	1.49r 2.84	0.06r 0.12	0.17r 0.34	0.06r 0.12	0.17r 0.34	Pois, frais: 1977 1978
- -	42.49r 41.12	- -	42.49r 41.12	1.82r 1.75	5.00r 4.80	1.33r 1.28	3.64r 3.50	En conserve: 1977 1978
- -	26.19r 28.81	- -	26.19r 28.81	1.12r 1.22	3.08r 3.36	1.22r 1.33	3.36r 3.65	Congelés: 1977 1978
..	Piments, frais: 1977 1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
Pounds - '000 - livres							
Pumpkin and squash, canned:							
1977	5,637r	8,591	-	14,220r	-	8,191	6,037r
1978	5,703	8,191	-	13,894	-	6,884	7,010
Radishes, fresh:							
1977	11,139r	-	24,064	35,203r	-	-	35,203r
1978	15,091	-	24,172	39,263	-	-	39,263
Rutabagas, fresh:							
1977	206,035	-	-	206,035	81,195	-	124,840
1978	208,370	-	-	208,370	74,735	-	133,635
Unspecified, fresh:							
1977	8,760r	-	92,750	101,510r	18,662	-	82,848r
1978	3,943	-	99,639	103,582	24,682	-	78,900
Canned:							
1977	..	1,941	21,389r	...	1,708r
1978	19,622	...	2,602
Frozen:							
1977	..	10,318	8,091	...	8,337	9,894r	...
1978	..	9,894	12,864	...	8,852	9,934	...
Otherwise used:							
1977	..	-	16,920	...	25,227r	-	...
1978	-	-	16,371	16,371	22,600	-	...
Totals by specifications:							
Fresh:							
1977	2,285,555r	178,498	1,340,785r	3,804,838r	198,399r	198,880r	3,407,559r
1978	2,547,012	198,880	1,342,375	4,088,267	218,064	276,528	3,593,675
Canned:							
1977	349,344r	302,424r	89,626r	741,394r	22,638r	306,170r	412,586r
1978	334,478	306,170	80,570	721,218	23,586	281,597	416,035
metric tonnes - '000 - tonnes métriques							
Pumpkin and squash, canned:							
1977	2.56r	3.90	-	6.45r	-	3.72	2.74r
1978	2.59	3.72	-	6.30	-	3.12	3.10
Radishes, fresh:							
1977	5.05r	-	10.92	15.97r	-	-	15.97r
1978	6.85	-	10.96	17.81	-	-	17.81
Rutabagas, fresh:							
1977	93.46	-	-	93.46	36.83	-	56.63
1978	94.52	-	-	94.52	33.90	-	60.62
Unspecified, fresh:							
1977	3.97r	-	42.07	46.04r	8.46	-	37.58r
1978	1.79	-	45.20	46.98	11.20	-	35.79
Canned:							
1977	..	0.88	9.70r	...	0.77r
1978	8.90	...	1.18
Frozen:							
1977	..	4.68	3.67	...	3.78	4.49r	...
1978	..	4.49	5.84	...	4.02	4.51	...
Otherwise used:							
1977	..	-	7.67	...	11.44r	-	...
1978	-	-	7.43	7.43	10.25	-	...
Totals by specifications:							
Fresh:							
1977	1 036.71r	80.97	608.17r	1 725.85r	89.99r	90.21r	1 545.65r
1978	1 155.31	90.21	608.89	1 854.41	98.91	125.43	1 630.06
Canned:							
1977	158.46r	137.18r	40.65r	336.29r	10.27r	138.88r	187.14r
1978	151.72	138.88	36.55	327.14	10.70	127.73	188.71

TABEAU 8. Ressources et utilisation des légumes, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
				Poids détail		Equivalent frais		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	6,037r	-	6,037r	0.26r	0.01	0.72r	0.03	Citrouilles et courges, en conserve:
-	7,010	-	7,010	0.30	0.01	0.83	0.04	1977
-	35,203r	3,872r	31,331r	1.34r	0.06	1.34r	0.06	1978
-	39,263	4,319	34,944	1.49	0.07	1.49	0.07	Radis, frais:
-	124,840	14,981	109,859	4.71	0.21	4.71	0.21	1977
-	133,635	16,036	117,599	5.00	0.22	5.00	0.22	1978
-	82,848r	5,799r	77,049r	3.30r	0.14	3.30r	0.14	Rutabagas, frais:
-	78,900	5,523	73,377	3.12	0.14	3.12	0.14	1977
-	...	-	1978
-	...	-	Légumes non précisés, frais:
-	...	-	1977
-	...	-	1978
-	...	-	En conserve:
-	...	-	1977
-	...	-	1978
-	...	-	Congelés:
-	...	-	1977
-	...	-	1978
-	...	-	Autres usages:
-	...	-	1977
-	...	-	1978
943,965r	2,463,594r	166,407r	2,297,187r	98.53r	4.32	98.53r	4.32	TOTAL SELON LES SPECIFICATIONS:
953,479	2,640,196	177,536	2,462,660	104.78	4.59	104.78	4.59	Frais:
-	412,586r	-	412,586r	17.71r	0.78	22.88r	1.00	1977
-	416,035	-	416,035	17.71	0.78	23.33	1.02	1978
-	...	-	En conserve:
-	...	-	1977
-	...	-	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	2.74r	-	2.74r	0.12r	0.32	0.33r	0.89	Citrouilles et courges, en conserve:
-	3.18	-	3.18	0.14	0.37	0.38	1.03	1977
-	15.97r	1.76r	14.21r	0.61r	1.67	0.61r	1.67	1978
-	17.81	1.96	15.85	0.68	1.85	0.68	1.85	Radis, frais:
-	56.63	6.80	49.83	2.14	5.85	2.14	5.85	1977
-	60.62	7.27	53.34	2.27	6.21	2.27	6.21	1978
-	37.58r	2.63r	34.95r	1.50r	4.10	1.50r	4.10	Rutabagas, frais:
-	35.79	2.51	33.28	1.42	3.88	1.42	3.88	1977
-	...	-	1978
-	...	-	Légumes non précisés, frais:
-	...	-	1977
-	...	-	1978
-	...	-	En conserve:
-	...	-	1977
-	...	-	1978
-	...	-	Congelés:
-	...	-	1977
-	...	-	1978
-	...	-	Autres usages:
-	...	-	1977
-	...	-	1978
428.18r	1 117.47r	75.48r	1 041.99r	44.69r	122.44	44.69r	122.44	TOTAL SELON LES SPECIFICATIONS:
432.49	1 197.57	80.53	1 117.04	47.53	130.21	47.53	130.21	Frais:
-	187.14	-	187.14r	8.03r	22.01	10.38r	28.43	1977
-	188.71	-	188.71	8.03	22.01	10.58	28.99	1978
-	...	-	En conserve:
-	...	-	1977
-	...	-	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Concluded

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
<u>Totals by specifications:</u>							
<u>Frozen:</u>							
1977	186,265r	139,330	22,210	347,805r	45,563	136,209r	166,033r
1978	207,138	136,209	31,708	375,055	50,511	147,801	176,743
<u>TOTAL:</u>							
1977	2,821,264r	620,252r	1,452,621r	4,894,037r	266,600r	641,259r	3,986,178r
1978	3,088,628	641,259	1,454,653	5,184,540	292,161	705,926	4,186,453
<u>POTATOES:</u>							
<u>Potatoes, white(1,2):</u>							
1977	5,496,900	2,552,500	611,817r	8,661,217r	487,160	2,940,000r	5,234,057r
1978	5,502,040	2,940,000	411,620	8,853,660	373,730	3,101,500	5,378,430
<u>Sweet:</u>							
1977	-	-	18,663r	18,663r	-	-	18,663r
1978	-	-	20,310	20,310	-	-	20,310
<u>TOTAL POTATOES:</u>							
1977	5,496,900	2,552,500	630,480r	8,679,880r	487,160	2,940,000r	5,252,720r
1978	5,502,040	2,940,000	431,930	8,873,970	373,730	3,101,500	5,398,740
metric tonnes - '000 - tonnes métriques							
<u>Totals by specifications:</u>							
<u>Frozen:</u>							
1977	84.49r	63.20	10.07	157.76r	20.67	61.70r	75.31r
1978	93.96	61.78	14.38	170.12	22.91	67.04	80.17
<u>TOTAL:</u>							
1977	1 279.66r	201.34r	658.90r	2 219.90r	120.93r	290.87r	1 808.10r
1978	1 400.99	290.87	659.82	2 351.68	132.52	320.20	1 898.96
<u>POTATOES:</u>							
<u>Potatoes, white(1,2):</u>							
1977	2 493.35	1 157.79	277.52r	3 928.66r	220.97	1 333.56r	2 374.13r
1978	2 495.68	1 333.56	186.71	4 015.95	169.52	1 406.82	2 439.61
<u>Sweet:</u>							
1977	-	-	8.47r	8.47r	-	-	8.47r
1978	-	-	9.21	9.21	-	-	9.21
<u>TOTAL:</u>							
1977	2 493.35	1 157.79	285.98r	3 937.13r	220.97	1 333.56r	2 382.59r
1978	2 495.68	1 333.56	195.92	4 025.17	169.52	1 406.82	2 448.83

(1) The waste data also include potatoes used for feed.

(2) Processed potato imports have been converted to fresh equivalent weight.

TABLEAU 8. Ressources et utilisation des légumes, Canada, 1977 et 1978 - fin

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	166,033r	-	166,033r	7.11r	0.31	11.98r	0.53	Total selon les spécifications:
-	176,743	-	176,743	7.52	0.33	12.55	0.55	Congelés:
943,965r	3,042,213r	166,407r	2,875,806r	123.35r	5.41	133.39r	5.85	1977
953,479	3,232,974	177,536	3,055,438	130.01	5.70	140.66	6.17	1978
473,040r	4,761,017r	1,099,380r	3,661,637r	157.04r	6.88	TOTAL:
496,080	4,882,350	1,004,408	3,877,942	165.03	7.23	1977
-	18,663r	747r	17,916r	0.77r	0.03	POMMES DE TERRE:
-	20,310	812	19,498	0.83	0.04	Pommes de terre blanches(1,2):
473,040r	4,779,680r	1,100,127r	3,679,553r	157.81r	6.91	1977
496,080	4,902,660	1,005,220	3,897,440	165.86	7.27	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	75.31r	-	75.31r	3.23r	8.84r	5.43r	14.89r	Total selon les spécifications:
-	80.17	-	80.17	3.41	9.34	5.69	15.60	Congelés:
428.18r	1 379.92r	75.48r	1 304.44r	55.95r	153.29r	60.50r	165.77r	1977
432.49	1 466.47	80.53	1 385.94	58.97	161.57	63.80	174.80	1978
214.57r	2 159.56r	498.67r	1 660.89r	71.23r	195.16	POMMES DE TERRE:
225.02	2 214.60	455.59	1 759.00	74.86	205.09	Pommes de terre blanches(1,2):
-	8.47r	0.34r	8.13r	0.35r	0.96r	1977
-	9.21	0.37	8.84	0.38	1.03	1978
214.57r	2 168.03r	499.01r	1 669.02r	71.58r	196.11r	TOTAL:
225.02	2 223.81	455.96	1 767.85	75.23	206.12	1977
								1978

(1) Les données pour la perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.

(2) Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.

TABLE 9. Supply and Disposition of Meats, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production						
	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes	
pounds - '000 - livres							
Pork:							
1977	1,188,130	27,539	201,767	1,417,436	101,425	21,678r	1,294,333r
1978	1,365,969	21,678	119,576	1,507,223	124,122	25,837	1,357,264
Beef:							
1977	2,414,262	77,482	191,690r	2,683,434r	111,813r	56,406r	2,515,215r
1978	2,254,855	56,406	214,474	2,525,735	97,482	58,130	2,370,123
Veal:							
1977	105,396	4,750	4,921r	115,067r	701r	3,071r	111,295r
1978	82,316	3,071	10,464	95,851	879	3,598	91,374
Mutton and lamb:							
1977	11,920	5,492	29,925	47,337	115	5,390r	41,832r
1978	9,445	5,390	36,477	51,312	80	7,475	43,757
Offal:							
1977	140,786	10,582	8,320	159,688	63,026	12,300r	84,362r
1978	136,311	12,300	11,472	160,083	87,177	9,949	62,957
Canned meats:							
1977	-	..	19,203r	...	766
1978	-	..	21,284	...	1,063
TOTAL: (1)							
1977	3,860,494	125,845	436,623r	4,422,962r	277,080r	98,845r	4,047,037r
1978	3,848,896	98,845	392,463	4,340,204	309,740	104,989	3,925,475
metric tonnes - '000 - tonnes métriques							
Pork:							
1977	538.93	12.49	91.52	642.94	46.01	9.83r	587.10r
1978	619.59	9.83	54.24	683.66	56.30	11.72	615.64
Beef:							
1977	1 095.09	35.15	86.95r	1 217.19r	50.72r	25.59r	1 140.88r
1978	1 022.79	25.59	97.28	1 145.65	44.22	26.37	1 075.07
Veal:							
1977	47.81	2.15	2.23r	52.19r	0.32r	1.39r	50.48r
1978	37.34	1.39	4.75	43.48	0.40	1.63	41.45
Mutton and lamb:							
1977	5.41	2.49	13.57	21.47	0.05	2.44r	18.97r
1978	4.28	2.44	16.55	23.27	0.04	3.39	19.85
Offal:							
1977	63.86	4.80	3.77	72.43	28.59	5.58r	38.27r
1978	61.83	5.58	5.20	72.61	39.54	4.51	28.56
Canned meats:							
1977	-	..	8.71r	...	0.35
1978	-	..	9.65	...	0.48
TOTAL: (1)							
1977	1 751.10	57.08	198.04r	2 006.22r	125.69r	44.83r	1 835.70r
1978	1 745.83	44.83	178.02	1 968.68	140.50	47.62	1 780.56

1) Does not include canned meats.

TABLEAU 9. Ressources et utilisation des viandes, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Carcass weight		
				Poids détail		Poids abattu		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year Par année	Per day Par jour	Per year Par année	Per day Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	1,294,333r	-	1,294,333r	55.51r	2.43	Porc:
-	1,357,264	-	1,357,264	57.76	2.53	1977
								1978
-	2,515,215r	-	2,515,215r	107.88r	4.73	Boeuf:
-	2,370,123	-	2,370,123	100.86	4.42	1977
								1978
-	111,295r	-	111,295r	4.77r	0.21	Veau:
-	91,374	-	91,374	3.89	0.17	1977
								1978
-	41,832r	-	41,832r	1.79	0.08	Mouton et agneau:
-	43,757	-	43,757	1.86	0.08	1977
								1978
-	84,362r	-	84,362r	3.62r	0.16	Abats:
-	62,957	-	62,957	2.68	0.12	1977
								1978
-	...	-	Viande en conserve:
-	...	-	1977
								1978
								TOTAL(1):
-	4,047,037r	-	4,047,037r	173.57r	7.61	1977
-	3,925,475	-	3,925,475	167.05	7.32	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	587.10r	-	587.10r	25.18r	68.98r	Porc:
-	615.64	-	615.64	26.20	71.78	1977
								1978
-	1 140.88r	-	1 140.88r	48.93r	134.06r	Boeuf:
-	1 075.07	-	1 075.07	45.75	125.34	1977
								1978
-	50.48r	-	50.48r	2.16r	5.93r	Veau:
-	41.45	-	41.45	1.76	4.83	1977
								1978
-	18.97r	-	18.97r	0.81	2.22r	Mouton et agneau:
-	19.85	-	19.85	0.84	2.31	1977
								1978
-	38.27r	-	38.27r	1.64	4.50r	Abats:
-	28.56	-	28.56	1.22	3.33	1977
								1978
-	...	-	Viande en conserve:
-	...	-	1977
								1978
								TOTAL(1):
-	1 835.70r	-	1 835.70r	78.72r	215.69r	1977
-	1 780.56	-	1 780.56	75.77	207.59	1978

(1) Ne comprend pas les viandes en boîtes

(1) Ne comprend pas les viandes en boîtes.

TABLE 10. Supply and Disposition of Poultry and Eggs, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Chicken:							
1977	727,499	35,410	47,340	810,249	121r	23,826r	706,302r
1978	783,113	23,826	59,925	866,864	-	28,605	838,255
Fowl:							
1977	63,379	5,400	1,372	70,151	1,112	6,113r	62,026r
1978	62,533	6,113	-	68,646	1,474	3,067	64,105
Turkey:							
1977	212,748	34,446	5,501	252,695	612	34,795r	217,288r
1978	205,260	34,795	6,122	246,177	1,921	21,939	222,317
Duck: (1)							
1977
1978
Goose: (1)							
1977
1978
TOTAL: (2)							
1977	1,003,626	75,256	54,213	1,133,095	1,845r	64,734r	1,066,516r
1978	1,050,906	64,734	66,047	1,181,607	3,395	53,615	1,124,677
Eggs: (3)							
1977	687,874r	4,416	14,570	706,860r	13,920r	6,934	686,006r
1978	688,804	6,934	12,164	707,902	18,390	4,120	685,332

metric tonnes - '000 - tonnes métriques

Chicken:							
1977	329.99	16.06	21.47	367.52	0.05r	10.81r	356.66r
1978	355.21	10.81	27.18	393.20	-	12.90	380.22
Fowl:							
1977	28.75	2.45	0.62	31.82	0.50	2.77r	28.55r
1978	28.36	2.77	-	31.13	0.67	1.39	29.07
Turkey:							
1977	96.50	15.62	2.50	114.62	0.28	15.78r	98.56r
1978	93.10	15.78	2.78	111.66	0.87	9.95	100.84
Duck: (1)							
1977
1978
Goose: (1)							
1977
1978
TOTAL: (2)							
1977	455.24	34.13	24.59	513.96	0.83r	29.36r	483.77r
1978	476.67	29.36	29.96	535.99	1.54	24.32	510.13
Eggs: (3)							
1977	312.01r	2.00	6.61	320.62r	6.31r	3.15	311.16r
1978	312.44	3.15	5.52	321.11	8.34	1.90	310.87

(1) Duck and goose data are not available after 1976.

(2) Poultry production excludes Newfoundland.

(3) Manufacturing data represent eggs used for hatching.

TABLEAU 10. Ressources et utilisation des volailles et oeufs, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Eviscerated weight		
				Poids détail		Poids eviscéré		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year Par année	Per day Par jour	Per year Par année	Per day Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	786,302r	-	786,302r	33.72r	1.48	Poulet:
-	838,255	-	838,255	35.67	1.56	1977
								1978
-	62,926r	-	62,926r	2.70r	0.12	Poule:
-	64,105	-	64,105	2.73	0.12	1977
								1978
-	217,288r	-	217,288r	9.32r	0.41	Dindon:
-	222,317	-	222,317	9.46	0.41	1977
								1978
..	Canard(1):
..	1977
								1978
..	Oie(1):
..	1977
								1978
-	1,066,516r	-	1,066,516r	45.74r	2.01	TOTAL(2):
-	1,124,677	-	1,124,677	47.86	2.10	1977
								1978
38,200	647,806r	-	647,806r	27.78r	1.22	Oeufs(3):
41,733	643,599	-	643,599	27.39	1.20	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	356.66r	-	356.66r	15.30r	41.90	Poulet:
-	380.23	-	380.23	16.18	44.33	1977
								1978
-	28.55r	-	28.55r	1.22r	3.36	Poule:
-	29.07	-	29.07	1.24	3.39	1977
								1978
-	98.56r	-	98.56r	4.23r	11.58	Dindon:
-	100.84	-	100.84	4.29	11.76	1977
								1978
..	Canard(1):
..	1977
								1978
..	Oie(1):
..	1977
								1978
-	483.77r	-	483.77r	20.75r	56.84	TOTAL(2):
-	510.13	-	510.13	21.71	59.48	1977
								1978
				Fresh equivalent				
				Equivalent frais				
17.33	293.83r	-	293.83r	12.38r	33.93	Oeufs(3):
18.93	291.94	-	291.94	12.52	34.30	1977
								1978

(1) Les données pour le canard et l'oie ne sont plus disponible après 1976.

(2) La production de volaille n'inclut pas celle de Terre-Neuve.

(3) La colonne utilisation industrielle représente les oeufs utilisés pour la couvaion.

TABLE 11. Supply and Disposition of Fish, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production						
	Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes	
pounds - '000 - livres							

Fish, shellfish, fresh and frozen:(1)

1977
1978

Fish, cured (smoked, salted, pickled):

1977
1978

Fish and shellfish, canned:

1977
1978

TOTAL:

1977
1978

metric tonnes - '000 - tonnes métriques

Fish, shellfish, fresh and frozen:(1)

1977
1978

Fish, cured (smoked, salted, pickled):

1977
1978

Fish and shellfish, canned:

1977
1978

TOTAL:

1977
1978

(1) Excludes herring and all fish used for bait.

TABLEAU 11. Ressources et utilisation des poissons, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilization				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Edible weight		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Poids détail		Poids comestible		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Poissons mollusques, crustacés frais et congelés(1):
..	12.13r	...	1977
..	1978
								Poissons traités (fumé, salé, mariné):
..	0.44	...	1977
..	1978
								Poissons mollusques, crustacés en conserve:
..	1977
..	1978
								TOTAL:
..	14.11r	0.73	1977
..	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Poissons mollusques, crustacés frais et congelés(1):
..	5.51r	...	1977
..	1978
								Poissons traités (fumé, salé, mariné):
..	0.20	...	1977
..	1978
								Poissons mollusques, crustacés en conserve:
..	1.90r	121r	1977
..	1978
								TOTAL:
..	7.60r	20.83	1977
..	1978

(1) A l'exclusion du hareng et de tout poisson utilisé comme appât.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Production	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importations	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes
pounds - '000 - livres							
Cheddar cheese:(1)							
1977	177,156r	55,114	-	232,270r	1,630	61,728r	168,912r
1978	177,553	61,728	-	239,281	1,389	63,257	174,635
Process cheese:							
1977	132,964	13,112	4,327r	150,403r	162	9,194r	141,047r
1978	149,896	9,194	4,121	163,211	366	8,584	154,261
Other cheese:							
1977	119,082r	15,926	43,759r	178,767r	2,370	19,322r	157,075r
1978	130,733	19,322	41,848	191,903	3,065	20,148	168,690
Cottage cheese:							
1977	57,081	-	-	57,081	-	-	57,081
1978	58,298	-	-	58,298	-	-	58,298
Skim milk cheese:							
1977	2,411	-	-	2,411	-	-	2,411
1978	1,738	-	-	1,738	-	-	1,738
Whey cheese:							
1977	1,913r	-	-	1,913r	-	-	1,913r
1978	2,200	-	-	2,200	-	-	2,200
Evaporated whole milk:							
1977	262,690	27,553	-	290,243	48,040r	25,912	216,291r
1978	311,750	25,912	-	337,662	77,726	20,554	239,382
Condensed whole milk:							
1977	19,186	1,213	-	20,399	-	1,407	18,992
1978	20,737	1,407	-	22,144	-	1,583	20,561
Evaporated partly skimmed milk(4%):							
1977	1,195r	115r	-	1,310r	-	92r	1,218r
1978	815	92	-	907	-	115	792
metric tonnes - '000 - tonnes métriques							
Cheddar cheese:(1)							
1977	80.36r	25.00	-	105.36r	0.74	28.00r	76.62r
1978	80.54	28.00	-	108.54	0.63	28.69	79.21
Process cheese:							
1977	60.31	5.95	1.96r	68.22r	0.07	4.17r	63.98r
1978	67.99	4.17	1.87	74.03	0.17	3.89	69.97
Other cheese:							
1977	54.01r	7.22	19.85r	81.09r	1.08	8.76r	71.25r
1978	59.30	8.76	18.98	87.05	1.39	9.14	76.52
Cottage cheese:							
1977	25.89	-	-	25.89	-	-	25.89
1978	26.44	-	-	26.44	-	-	26.44
Skim milk cheese:							
1977	1.09	-	-	1.09	-	-	1.09
1978	0.79	-	-	0.79	-	-	0.79
Whey cheese:							
1977	0.87r	-	-	0.87r	-	-	0.87r
1978	1.00	-	-	1.00	-	-	1.00
Evaporated whole milk:							
1977	119.15	12.50	-	131.65	21.79r	11.75	98.11r
1978	141.41	11.75	-	153.16	35.26	9.32	108.58
Condensed whole milk:							
1977	8.70	0.55	-	9.25	-	0.64	8.61
1978	9.41	0.64	-	10.04	-	0.72	9.33
Evaporated partly skimmed milk(4%):							
1977	0.54r	0.05r	-	0.59r	-	0.04r	0.55r
1978	0.37	0.04	-	0.41	-	0.05	0.36

See footnote(s) at end of table.

TABLEAU 12. Ressources et utilisations des produits et des sous-produits du lait, Canada, 1977 et 1978

Disposition				Per capita disappearance				
Utilizations				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Milk solids		Produit
				Poids détail		Matières solides du lait		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
93,075	75,837r	-	75,837r	3.25	0.14	2.11	0.09	Fromage cheddar(1):
104,927	69,708	-	69,708	2.97	0.13	1.93	0.08	1977
-	-	-	-	-	-	-	-	1978
-	141,047r	-	141,047r	6.05	0.27	3.93	0.17	Fromage fondu:
-	154,261	-	154,261	6.56	0.29	4.26	0.19	1977
-	-	-	-	-	-	-	-	1978
4,491	152,584r	-	152,584r	6.54	0.29	4.25	0.19	Autres fromages:
-	168,690	-	168,690	7.18	0.31	4.67	0.20	1977
-	-	-	-	-	-	-	-	1978
-	57,081	-	57,081	2.45	0.11	0.54	0.02	Fromage blanc:
-	58,298	-	58,298	2.48	0.11	0.55	0.02	1977
-	-	-	-	-	-	-	-	1978
-	2,411	-	2,411	0.10	--	--	--	Fromage au lait écrémé:
-	1,738	-	1,738	0.07	--	--	--	1977
-	-	-	-	-	-	-	-	1978
-	1,913r	-	1,913r	0.08	--	--	--	Fromage de petit lait:
-	2,200	-	2,200	0.10	--	--	--	1977
-	-	-	-	-	-	-	-	1978
-	216,291r	-	216,291r	9.28r	0.41	2.41r	0.11	Lait entier évaporé:
-	239,382	-	239,382	10.19	0.45	2.65	0.12	1977
-	-	-	-	-	-	-	-	1978
-	18,992	-	18,992	0.81	0.04	0.23	0.01	Lait entier condensé:
-	20,561	-	20,561	0.88	0.04	0.24	0.01	1977
-	-	-	-	-	-	-	-	1978
-	1,218r	-	1,218r	0.05	--	0.02r	--	Lait évaporé partiellement
-	792	-	792	0.03	--	0.01	--	écrémé(4 %):
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
42.22	34.40r	-	34.40r	1.47	4.04	0.96	2.62	Fromage cheddar(1):
47.59	31.62	-	31.62	1.35	3.69	0.88	2.40	1977
-	-	-	-	-	-	-	-	1978
-	63.98r	-	63.98r	2.74	7.52	1.78	4.88	Fromage fondu:
-	69.97	-	69.97	2.98	8.15	1.93	5.29	1977
-	-	-	-	-	-	-	-	1978
2.04	69.21r	-	69.21r	2.97	8.13	1.93	5.28	Autres fromages:
-	76.52	-	76.52	3.26	8.92	2.12	5.80	1977
-	-	-	-	-	-	-	-	1978
-	25.89	-	25.89	1.11	3.04	0.24	0.67	Fromage blanc:
-	26.44	-	26.44	1.12	3.08	0.25	0.68	1977
-	-	-	-	-	-	-	-	1978
-	1.09	-	1.09	0.05	0.12	--	--	Fromage au lait écrémé:
-	0.79	-	0.79	0.03	0.09	--	--	1977
-	-	-	-	-	-	-	-	1978
-	0.87r	-	0.87r	0.04	0.10	--	--	Fromage de petit lait:
-	1.00	-	1.00	0.05	0.12	--	--	1977
-	-	-	-	-	-	-	-	1978
-	98.11r	-	98.11r	4.21	11.53	1.09	2.99	Lait entier évaporé:
-	108.58	-	108.58	4.62	12.66	1.20	3.29	1977
-	-	-	-	-	-	-	-	1978
-	8.61	-	8.61	0.37	1.01	0.10	0.29	Lait entier condensé:
-	9.33	-	9.33	0.40	1.09	0.11	0.30	1977
-	-	-	-	-	-	-	-	1978
-	0.55r	-	0.55r	0.02	0.06r	0.01	0.02r	Lait évaporé partiellement
-	0.36	-	0.36	0.01	0.04	--	0.01	écrémé(4 %):
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978

Voir note(s) à la fin du tableau.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources						
	Production	Beginning stocks	Imports	Cross supply	Exports	Ending stocks	Net supply
		Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
		pounds - '000 - livres					
Powdered whole milk:							
1977	15,310	1,318	-	16,628	10,329	263	6,036
1978	7,244	263	-	7,507	2,990	93	4,419
Powdered skim milk(2%):							
1977	351,519r	319,849	-	671,368r	367,490r	123,945r	179,933r
1978	287,413	123,945	-	411,358	271,277	91,670	48,411
Powdered buttermilk:							
1977	6,235	3,560	-	9,795	-	1,349	8,446
1978	7,035	1,349	-	8,384	-	1,583	6,801
Powdered whey:							
1977	90,797	30,958	-	121,755	-	19,874r	101,881r
1978	106,009	19,874	-	125,883	-	10,964	114,919
Standard milk(3.5%):							
1977	2,635,408r	-	-	2,635,408r	-	-	2,635,408r
1978	2,585,494	-	-	2,585,494	-	-	2,585,494
quarts - '000 - pintes							
Fluid buttermilk:							
1977	12,800r	-	-	12,800r	-	-	12,800r
1978	13,165	-	-	13,165	-	-	13,165
Fluid partly skimmed milk(2%):							
1977	1,004,294r	-	-	1,004,294r	-	-	1,004,294r
1978	1,062,130	-	-	1,062,130	-	-	1,062,130
Fluid skim milk:							
1977	74,722r	-	-	74,722r	-	-	74,722r
1978	77,622	-	-	77,622	-	-	77,622
Chocolate drink:							
1977	70,330r	-	-	70,330r	-	-	70,330r
1978	77,039	-	-	77,039	-	-	77,039
metric tonnes - '000 - tonnes métriques							
Powdered whole milk:							
1977	6.94	0.60	-	7.54	4.69	0.12	2.74
1978	3.29	0.12	-	3.41	1.36	0.04	2.00
Powdered skim milk(2%):							
1977	159.45r	145.08	-	304.53r	166.69r	56.22r	81.62r
1978	130.37	56.22	-	186.59	123.05	41.58	21.96
Powdered buttermilk:							
1977	2.83	1.61	-	4.44	-	0.61	3.83
1978	3.19	0.61	-	3.80	-	0.72	3.08
Powdered whey:							
1977	41.18	14.04	-	55.23	-	9.01r	46.21r
1978	48.08	9.01	-	57.10	-	4.97	52.13
Standard milk(3.5%):							
1977	1 195.40r	-	-	1 195.40r	-	-	1 195.40r
1978	1 172.76	-	-	1 172.76	-	-	1 172.76
kilolitres							
Fluid buttermilk:							
1977	14.55r	-	-	14.55r	-	-	14.55r
1978	14.96	-	-	14.96	-	-	14.96
Fluid partly skimmed milk(2%):							
1977	1 141.40r	-	-	1 141.40r	-	-	1 141.40r
1978	1 207.14	-	-	1 207.14	-	-	1 207.14
Fluid skim milk:							
1977	84.92r	-	-	84.92r	-	-	84.92r
1978	88.22	-	-	88.22	-	-	88.22
Chocolate drink:							
1977	79.93r	-	-	79.93r	-	-	79.93r
1978	87.56	-	-	87.56	-	-	87.56

See footnote(s) at end of table.

TABLEAU 12. Ressources et utilisations des produits et des sous-produits du lait, Canada, 1977 et 1978 - suite

Disposition				Per capita disappearance				
Utilizations				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Milk solids		Produit
				Poids détail		Matières solides du lait		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
-	6,036	-	6,036	0.26	0.01	0.25	0.01	Poudre de lait entier:
-	4,419	-	4,419	0.19	0.01	0.18	0.01	1977
								1978
-	179,933r	-	179,933r	7.72r	0.34	7.45r	0.33	Lait écrémé en poudre(2 %):
-	48,411	-	48,411	2.06	0.09	1.99	0.09	1977
								1978
-	8,446	-	8,446	0.36	0.02	0.35	0.02	Lait de beurre en poudre:
-	6,801	-	6,801	0.29	0.01	0.28	0.01	1977
								1978
-	101,881r	-	101,881r	4.37r	0.19	4.20r	0.18	Petit lait en poudre:
-	114,919	-	114,919	4.89	0.21	4.69	0.21	1977
								1978
-	2,635,408r	-	2,635,408r	113.03r	4.95	14.13r	0.62	Lait homogénéisé(3.5 %):
-	2,585,494	-	2,585,494	110.03	4.82	13.75	0.60	1977
								1978
quarts - '000 - pintes				quarts - pintes				
-	12,800r	-	12,800r	0.55	--	0.51r	--	Lait de beurre liquide:
-	13,165	-	13,165	0.56	--	0.52	--	1977
								1978
-	1,004,294r	-	1,004,294r	43.07	0.12	4.69	0.01	Lait partiellement écrémé
-	1,062,130	-	1,062,130	45.20	0.12	4.93	0.01	liquide(2 %):
								1977
								1978
-	74,722r	-	74,722r	3.20	0.01	0.30	--	Lait écrémé liquide:
-	77,622	-	77,622	3.30	0.01	0.31	--	1977
								1978
-	70,330r	-	70,330r	3.02	0.01	0.32	--	Lait partiellement
-	77,039	-	77,039	3.28	0.01	0.34	--	écrémé (chocolaté):
								1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	2.74	-	2.74	0.12	0.32	0.11	0.31	Poudre de lait entier:
-	2.00	-	2.00	0.09	0.24	0.08	0.22	1977
								1978
-	81.62r	-	81.62r	3.50r	9.59	3.38r	9.26	Lait écrémé en poudre(2 %):
-	21.96	-	21.96	0.93	2.56	0.90	2.47	1977
								1978
-	3.83	-	3.83	0.16	0.45	0.16	0.43	Lait de beurre en poudre:
-	3.08	-	3.08	0.13	0.36	0.13	0.35	1977
								1978
-	46.21r	-	46.21r	1.98r	5.43	1.91r	5.22	Petit lait en poudre:
-	52.13	-	52.13	2.22	6.08	2.13	5.83	1977
								1978
-	1 195.40r	-	1 195.40r	51.27r	140.46	6.41r	17.56	Lait homogénéisé(3.5 %):
-	1 172.76	-	1 172.76	49.91	136.74	6.24	17.09	1977
								1978
kilolitres - '000 - kilolitres				l	ml	l	ml	
-	14.55r	-	14.55r	0.63	--	0.58r	--	Lait de beurre liquide:
-	14.96	-	14.96	0.64	--	0.59	--	1977
								1978
-	1 141.40r	-	1 141.40r	48.95	0.13	5.33	0.01	Lait partiellement écrémé
-	1 207.14	-	1 207.14	51.37	0.14	5.60	0.02	liquide(2 %):
								1977
								1978
-	84.92r	-	84.92r	3.64	0.01	0.34	--	Lait écrémé liquide:
-	88.22	-	88.22	3.75	0.01	0.35	--	1977
								1978
-	79.93r	-	79.93r	3.43	0.01	0.36	--	Lait partiellement
-	87.56	-	87.56	3.73	0.01	0.39	--	écrémé (chocolaté):
								1977
								1978

Voir note(s) à la fin du tableau.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978 - Concluded

Commodity	Supply Ressources					
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply
	Production					
	Stocks d'ouverture	Importa- tions	Ressources brutes	Exporta- tions	Stocks de fermeture	Ressources nettes
'000 gallons						
Yogourt:						
1977	6,050	-	6,050	-	-	6,050
1978	8,715	-	8,715	-	-	8,715
Milkshake mix:						
1977	2,414	-	2,414	-	-	2,414
1978	2,313	-	2,313	-	-	2,313
Ice cream:						
1977	64,049r	-	64,049r	-	-	64,049r
1978	59,706	-	59,706	-	-	59,706
Sherbet:						
1977	687	-	687	-	-	687
1978	776	-	776	-	-	776
Ice milk:						
1977	3,346r	-	3,346r	-	-	3,346r
1978	3,334	-	3,334	-	-	3,334
pounds - '000 - livres						
Condensed skim milk:						
1977	3,973	48	4,021	-	97	3,924
1978	2,958	97	3,055	-	75	2,980
Evaporated skim milk:						
1977	39,112	91	39,203	-	109	39,014
1978	54,369	189	54,558	-	164	54,394
Other whole milk products:(3)						
1977	42,283	1,256r	43,539r	-	1,472r	42,067r
1978	34,252	1,472	35,724	-	1,792	33,932
Miscellaneous by-products:(4)						
1977	19,776	139r	19,915r	-	286r	19,629r
1978	28,480	286	28,766	-	239	28,527
kilolitres - '000 - kilolitres						
Yogourt:						
1977	27.50	-	27.50	-	-	27.50
1978	39.62	-	39.62	-	-	39.62
Milkshake mix:						
1977	10.97	-	10.97	-	-	10.97
1978	10.52	-	10.52	-	-	10.52
Ice cream:						
1977	291.17r	-	291.17r	-	-	291.17r
1978	271.43	-	271.43	-	-	271.43
Sherbet:						
1977	3.12	-	3.12	-	-	3.12
1978	3.53	-	3.53	-	-	3.53
Ice milk:						
1977	15.21r	-	15.21r	-	-	15.21r
1978	15.16	-	15.16	-	-	15.16
metric tonnes - '000 - tonnes métriques						
Condensed skim milk:						
1977	1.80	0.02	1.82	-	0.04	1.78
1978	1.34	0.04	1.39	-	0.03	1.35
Evaporated skim milk:						
1977	17.74	0.04	17.78	-	0.09	17.70
1978	24.66	0.09	24.75	-	0.07	24.67
Other whole milk products:(3)						
1977	19.18	0.57r	19.75r	-	0.67r	19.08r
1978	15.54	0.67	16.20	-	0.81	15.39
Miscellaneous by-products:(4)						
1977	8.97	0.06r	9.03r	-	0.13r	8.90r
1978	12.92	0.13	13.05	-	0.11	12.94

(1) Now includes allowance for manufacturing use.

(2) Part of this product is used for animal feed.

(3) Includes formula milks, whole milk powder of less than 26% fat, evaporated milk of 2% fat, concentrated liquid milk and whole milk powder.

(4) Includes sugar of milk (lactose), special formula skim milk products, concentrated liquid skim milk and casein.

TABLEAU 12. Ressources et utilisations des produits et des sous-produits du lait, Canada, 1977 et 1978 - fin

Disposition				Per capita disappearance				
Utilizations				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Milk solids		Produit
				Poids détail		Matières solides du lait		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
'000 gallons				gallons				
-	6,050	-	6,050	0.26	--	0.03	--	Yogourt:
-	8,715	-	8,715	0.37	--	0.04	--	1977
								1978
-	2,414	-	2,414	0.10	--	0.03	--	Mélange pour lait fouetté:
-	2,313	-	2,313	0.10	--	0.03	--	1977
								1978
-	64,049r	-	64,049r	2.75r	0.01	0.58	--	Crème glacée:
-	59,706	-	59,706	2.54	0.01	0.53	--	1977
								1978
-	687	-	687	0.03	--	--	--	Sorbets:
-	776	-	776	0.03	--	--	--	1977
								1978
-	3,346r	-	3,346r	0.14	--	0.30	--	Lait congelé:
-	3,334	-	3,334	0.14	--	0.30	--	1977
								1978
pounds - '000 - livres				lb.	oz.	lb.	oz.	
				liv	oz	liv	oz	
-	3,924	-	3,924	0.17	0.01	0.01	--	Lait écrémé condensé:
-	2,980	-	2,980	0.13	0.01	0.01	--	1977
								1978
-	39,014	-	39,014	1.67	0.07	0.38	0.02	Lait écrémé évaporé:
-	54,394	-	54,394	2.31	0.10	0.55	0.02	1977
								1978
-	42,067r	-	42,067r	1.80r	0.08	0.58r	0.03	Autres produits de lait entier(3):
-	33,932	-	33,932	1.44	0.06	0.46	0.02	1977
								1978
-	19,629r	-	19,629r	0.84r	0.04	0.24r	0.01	Sous-produits divers(4):
-	28,527	-	792	1.21	0.05	0.34	0.01	1977
								1978
kilolitres - '000 - kilolitres				l	ml	l	ml	
-	27.50	-	27.50	1.18	--	0.14	--	Yogourt:
-	39.62	-	39.62	1.68	--	0.18	--	1977
								1978
-	10.97	-	10.97	0.45	--	0.14	--	Mélange pour lait fouetté:
-	10.52	-	10.52	0.45	--	0.14	--	1977
								1978
-	291.17r	-	291.17r	12.50r	0.03r	2.64	0.01	Crème glacée:
-	271.43	-	271.43	11.55	0.03	2.41	0.01	1977
								1978
-	3.12	-	3.12	0.14	--	--	--	Sorbets:
-	3.53	-	3.53	0.14	--	--	--	1977
								1978
-	15.21r	-	15.21r	0.64	--	1.36	--	Lait congelé:
-	15.16	-	15.16	0.64	--	1.36	--	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	1.78	-	1.78	0.08	0.21	--	0.01	Lait écrémé condensé:
-	1.35	-	1.35	0.06	0.16	--	0.01	1977
								1978
-	17.70	-	17.70	0.76	2.08	0.17	0.47r	Lait écrémé évaporé:
-	24.67	-	24.67	1.06	2.90	0.24	0.67	1977
								1978
-	19.08r	-	19.08r	0.82r	2.24r	0.26r	0.72r	Autres produits de lait entier(3):
-	15.39	-	15.39	0.65	1.79	0.21	0.57	1977
								1978
-	8.90r	-	8.90r	0.38r	1.04r	0.11r	0.30r	Sous-produits divers(4):
-	12.94	-	0.36	0.55	1.50	0.15	0.42	1977
								1978

(1) Maintenant on alloue une portion pour la transformation.

(2) Produit utilisé en partie pour l'alimentation des animaux.

(3) Comprend le lait à formule, la poudre de lait entier de moins de 26 % de gras de beurre, lait évaporé de 2 % de gras de beurre, les liquides concentrés et lait entier en poudre.

(4) Comprend le sucre de lait (lactose), le lait écrémé à formule spéciale, le lait liquide écrémé et concentré et la caséine.

TABLE 13. Supply and Disposition of Miscellaneous Products, Canada, 1977 and 1978

Commodity	Supply						
	Ressources						
	Beginning stocks	Imports	Gross supply	Exports	Ending stocks	Net supply	
	Production	Imports	Ressources brutes	Exportations	Stocks de fermeture	Ressources nettes	
	Stocks d'ouverture	Importations					
pounds - '000 - livres							
Sauces, dressings and spreads:							
1977	195,461r	-	19,897	215,358r	1,216r	-	214,142r
1978	207,909	-	16,221	224,130	1,768	-	222,342
Peanut butter:(1)							
1977	64,411	-	-	64,411	370	-	64,033
1978	65,181	-	-	65,181	320	-	64,853
Vinegar:							
1977	166,029r	-	2,275	168,304r	720	-	167,584r
1978	164,148	-	2,694	166,842	1,975	-	164,867
Soups:							
1977	379,923r	-	7,033	386,956r	1,394r	-	385,562r
1978	..	-	7,103	..	1,362	-	..
Pickles and relishes:(2)							
1977	81,691	-	8,960	90,651r	3,544	-	87,107r
1978	155,192	-	11,938	167,130	5,122	-	162,008
Pasta:(1,3)							
1977	488,283	-	20,140	508,423r	41,421	-	467,002r
1978	518,155	-	22,967	541,122	55,880	-	485,242
metric tonnes - '000 - tonnes métriques							
Sauces, dressings and spreads:							
1977	88.66r	-	9.03	97.68r	0.55r	-	97.13r
1978	94.31	-	7.36	101.66	0.81	-	100.85
Peanut butter:(1)							
1977	29.22	-	-	29.22	0.17	-	29.04
1978	29.57	-	-	29.57	0.15	-	29.42
Vinegar:							
1977	75.31r	-	1.03	76.34r	0.33	-	76.01r
1978	74.46	-	1.22	75.68	0.90	-	74.78
Soups:							
1977	172.33r	-	3.19	175.52r	0.63r	-	174.89r
1978	..	-	3.22	..	0.62	-	..
Pickles and relishes:(2)							
1977	37.05	-	4.06	41.12r	1.61	-	39.51r
1978	70.39	-	5.41	75.81	2.32	-	73.49
Pasta:(1,3)							
1977	221.48	-	9.14	230.62r	18.79	-	211.83r
1978	235.03	-	10.42	245.45	25.35	-	220.10

(1) Peanut butter is in shelled peanuts equivalent; pasta is in cooked basis.

(2) Excludes olives.

(3) Flour used to make pasta is included in flour under cereals.

TABLEAU 13. Ressources et utilisations des divers produits, Canada, 1977 et 1978

Disposition				Per capita disappearance				Produit
Utilizations				Disparition par personne				
Manu- facturing	Food gross	Waste	Food net	Retail weight		Fresh equivalent		
Utilization indus- trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Poids détail		Equivalent frais		
				Per year	Per day	Per year	Per day	
				Par année	Par jour	Par année	Par jour	
pounds - '000 - livres				pounds - livres				
				liv	oz	liv	oz	
-	214,142r	-	214,142r	9.18r	0.40	Sauces, assaisonnements et
-	222,342	-	222,342	9.46	0.41	tartinages:
								1977
								1978
-	64,033	-	64,033	2.75	0.12	2.89	0.13	Beurre d'arachides(1):
-	64,853	-	64,853	2.76	0.12	2.90	0.13	1977
								1978
-	167,584r	-	167,584r	7.19r	0.32	Vinaigre:
-	164,867	-	164,867	7.02	0.31	1977
								1978
-	385,562r	-	385,562r	16.54r	0.73	Soupes:
-	...	-	1977
								1978
-	87,107r	-	87,107r	3.74r	0.16	Marinades et condiments(2):
-	162,008	-	162,008	6.89	0.30	1977
								1978
-	467,002r	-	467,002r	20.03r	0.88	Pâtes(1,3):
-	485,242	-	485,242	20.65	0.91	1977
								1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
-	97.13r	-	97.13r	4.16r	11.41	Sauces, assaisonnements et
-	100.85	-	100.85	4.29	11.76	tartinages:
								1977
								1978
-	29.04	-	29.04	1.25	3.42	1.31	3.59	Beurre d'arachides(1):
-	29.42	-	29.42	1.25	3.43	1.32	3.60	1977
								1978
-	76.01r	-	76.01r	3.26r	8.94	Vinaigre:
-	74.78	-	74.78	3.18	8.72	1977
								1978
-	174.89r	-	174.89r	7.50r	20.55	Soupes:
-	...	-	1977
								1978
-	39.51r	-	39.51r	1.70r	4.65	Marinades et condiments(2):
-	73.49	-	73.49	3.13	8.56	1977
								1978
-	211.83r	-	211.83r	9.09r	24.89	Pâtes(1,3):
-	220.10	-	220.10	9.37	25.66	1977
								1978

(1) Le beurre d'arachides est équivalent d'arachides écalées; les pâtes sont à l'état cuit.

(2) Exclut les olives.

(3) La farine qui a servi pour faire les pâtes est incluse dans la farine sous le titre céréales.

TABLE 14. Daily Per Capita Disappearance of Nutrients in Cereals, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Fiboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE IU	mg	mg
Wheat flour:								
1977	596.44	17.20	1.63	124.71	4.77	—	0.72	0.43
1978	621.77	17.93	1.69	130.00	4.97	—	0.75	0.45
Rye flour:								
1977	4.13	0.13	0.02	0.88	0.03	—	—	—
1978	4.26	0.14	0.02	0.91	0.03	—	—	—
Oatmeal and rolled oats:								
1977	15.60	0.58	0.30	2.76	0.18	—	0.02	0.01
1978	15.41	0.56	0.29	2.70	0.18	—	0.02	0.01
Pot and pearl barley:								
1977	0.65	0.02	—	0.14	0.01	—	—	—
1978	0.78	0.02	—	0.17	0.01	—	—	—
Corn flour and meal:								
1977	22.48	0.49	0.07	4.84	0.07	8.15	0.01	—
1978	20.81	0.45	0.07	4.48	0.06	7.55	0.01	—
Buckwheat flour:								
1977	0.09	—	—	0.02	—	—	—	—
1978	0.09	—	—	0.02	—	—	—	—
Rice:								
1977	26.71	0.49	0.03	5.92	0.06	—	0.01	—
1978	28.24	0.52	0.03	6.25	0.06	—	0.01	—
Breakfast food:								
1977	30.52	0.58	0.11	6.80	0.02	—	0.11	0.21
1978	31.32	0.60	0.12	6.98	0.04	—	0.12	0.21
TOTAL:								
1977	696.82	19.49	2.17	146.08	5.93	8.15	0.88	0.66
1978	722.68	20.22	2.23	151.52	6.15	7.55	0.91	0.68

TABLE 15. Daily Per Capita Disappearance of Nutrients in Sugar and Syrups, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Fiboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE IU	mg	mg
Sugar:								
1977	444.49	—	—	114.27	0.13	—	—	—
1978	440.38	—	—	113.80	0.13	—	—	—
Maple sugar:								
1977	1.77	—	—	0.46	0.01	—	—	—
1978	1.38	—	—	0.36	0.01	—	—	—
Honey:								
1977	7.44	0.01	—	2.01	0.01	—	—	—
1978	7.78	0.01	—	2.11	0.01	—	—	—
Other:								
1977	2.96	—	—	0.77	—	—	—	—
1978	3.27	—	—	0.84	—	—	—	—
TOTAL:								
1977	456.67	0.01	—	118.10	0.15	—	—	—
1978	452.81	0.01	—	117.11	0.14	—	—	—

TABLEAU 14. Disparition nutritive par personne, par jour des céréales, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
9.18	-	26.23	142.55	34.90	Farine de blé:
9.57	-	27.34	148.61	36.38	1977
							1978
0.05	-	0.32	3.09	0.92	Farine de seigle:
0.06	-	0.33	3.19	0.95	1977
							1978
0.16	-	2.15	16.41	2.27	Farine d'avoine et avoine roulée:
0.16	-	2.09	16.01	2.22	1977
							1978
0.01	-	0.06	0.54	0.04	Orge mondé et orge perlé:
0.01	-	0.08	0.65	0.04	1977
							1978
0.06	-	0.37	6.12	1.35	Farine de maïs:
0.06	-	0.34	5.66	1.25	1977
							1978
--	-	--	0.02	0.01	Farine de sarrasin:
--	-	--	0.02	0.01	1977
							1978
0.12	-	1.76	6.92	2.12	Riz:
0.13	-	1.87	7.31	2.24	1977
							1978
1.25	-	2.62	13.53	2.47	Céréales pour le déjeuner:
1.28	-	2.69	13.89	2.54	1977
							1978
10.83	-	33.51	189.18	44.08	TOTAL:
11.26	-	34.74	195.33	45.63	1977
							1978

TABLEAU 15. Disparition nutritive par personne, par jour des sucres et sirops, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
-	-	-	-	-	Sucre:
-	-	-	-	-	1977
							1978
-	-	0.73	0.06	-	Sucre d'érable:
-	-	0.57	0.04	-	1977
							1978
0.01	0.02	0.12	0.15	0.04	Miel:
0.01	0.03	0.13	0.15	0.04	1977
							1978
-	-	2.68	0.55	-	Autre:
-	-	2.95	0.60	-	1977
							1978
0.01	0.02	3.53	0.75	0.04	TOTAL:
0.01	0.03	3.65	0.80	0.04	1977
							1978

TABLE 16. Daily Per Capita Disappearance of Nutrients in Pulses and Nuts, Canada, 1978 and 1979

Commodity	Food energy	Proteins	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EP	mg	mg
Dry beans:								
1977
1978
Baked canned beans:								
1977
1978
Dry peas:								
1977	3.13	0.22	0.01	0.55	0.05	0.11	0.01	-
1978	10.14	0.72	0.04	1.80	0.15	0.36	0.02	0.01
Peanuts:								
1977	36.17	1.67	3.65	1.19	0.13	-	0.07	0.01
1978	43.39	2.00	3.65	1.43	0.16	-	0.09	0.01
Tree nuts:								
1977	13.04	0.32	1.23	0.41	0.08	0.09	0.01	0.01
1978	12.73	0.32	1.20	0.40	0.07	0.09	0.01	0.01
<u>TOTAL:</u>								
1977	52.39	2.21	4.29	2.15	0.26	0.20	0.09	0.02
1978	66.28	3.04	4.89	3.63	0.38	0.45	0.12	0.03

TABLE 17. Daily Per Capita Disappearance of Nutrients in Oils and Fats, Canada, 1978 and 1979

Commodity	Food energy	Proteins	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EP	mg	mg
Margarine:								
1977	115.70	0.10	13.02	0.06	-	171.61	-	-
1978	117.13	0.10	13.18	0.06	-	173.73	-	-
Shortening and shortening oils:								
1977	184.02	-	20.82	-	-	-	-	-
1978	180.83	-	20.46	-	-	-	-	-
Salad oils:								
1977	105.47	-	11.93	-	-	-	-	-
1978	102.94	-	11.64	-	-	-	-	-
Butter:								
1977	89.07	0.11	10.08	0.01	0.02	93.70	-	-
1978	88.27	0.11	9.99	0.01	0.02	92.86	-	-
<u>TOTAL:</u>								
1977	494.26	0.21	55.85	0.07	0.02	265.31	-	-
1978	489.17	0.21	55.27	0.07	0.02	266.59	-	-

TABLEAU 16. Disparition nutritive par personne, par jour des légumes à gousse et noix, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	Produit
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	
NE	mg	mg	mg	mcg	g	g	
EN							
...	Haricots secs:
...	1977
...	1978
...	Haricots cuits en conserve:
...	1977
...	1978
0.07	-	0.59	3.13	1.31	Pois secs:
0.22	-	1.91	10.14	1.00	1977
...	1978
1.47	-	4.42	25.72	1.80	Arachides:
1.76	-	5.31	30.85	8.15	1977
...	1978
0.12	0.02	2.54	8.74	1.29	Noix:
0.12	0.02	2.47	8.53	1.25	1977
...	1978
1.66	0.02	7.57	37.62	3.41	TOTAL:
2.10	0.02	9.70	49.53	10.40	1977
...	1978

TABLEAU 17. Disparition nutritive par personne, par jour des huiles et corps gras, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	Produit
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	
NE	mg	mg	mg	mcg	g	g	
EN							
-	-	3.21	2.57	-	Margarine:
-	-	3.25	2.60	-	1977
...	1978
-	-	-	-	-	Shortenings et huiles de shortenings:
-	-	-	-	-	1977
...	1978
-	-	-	-	-	Huiles à salade:
-	-	-	-	-	1977
...	1978
-	-	2.93	2.82	0.36	Beurre:
-	-	2.91	2.80	0.35	1977
...	1978
-	-	6.14	5.39	0.36	TOTAL:
-	-	6.10	5.40	0.35	1977
...	1978

TABLE 18. Daily Per Capita Disappearance of Nutrients in Apples, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE CR	mg	mg
Apples, fresh:								
1977	14.19	0.05	0.15	3.55	0.07	2.20	0.01	--
1978	15.26	0.05	0.16	3.81	0.08	2.36	0.01	0.01
Canned:								
1977	0.18	--	--	0.05	--	0.01	--	--
1978	0.25	--	--	0.07	--	0.01	--	--
Juice:								
1977	6.24	0.01	--	1.58	0.08	1.19	--	--
1978	6.54	0.02	--	1.66	0.08	1.25	--	--
Frozen:								
1977	0.40	--	--	0.11	--	0.01	--	--
1978	0.37	--	--	0.10	--	0.01	--	--
Dried:								
1977	0.18	--	--	0.05	--	0.02	--	--
1978	0.15	--	--	0.04	--	0.02	--	--
Sauce:								
1977	1.52	--	--	0.40	0.01	0.07	--	--
1978	1.52	--	--	0.40	0.01	0.07	--	--
Apple pie filling:								
1977	0.68	--	--	0.18	--	0.03	--	--
1978	0.71	--	--	0.19	--	0.03	--	--
Apples otherwise used:								
1977
1978
TOTAL:								
1977	23.40	0.07	0.16	5.90	0.17	3.53	0.01	--
1978	24.79	0.07	0.17	6.25	0.18	3.75	0.01	0.01

TABLEAU 18. Disparition nutritive par personne, par jour des pommes, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.01	0.98	1.71	2.45	1.42	Pommes, fraîches:
0.01	1.05	1.84	2.63	1.52	1977
							1978
-	--	0.01	0.01	0.01	En conserve:
-	--	0.01	0.01	0.01	1977
							1978
0.01	4.65	0.80	1.19	0.07	Jus:
0.02	4.87	0.83	1.25	0.07	1977
							1978
--	0.03	0.02	0.03	-	Congelées:
--	0.03	0.02	0.02	-	1977
							1978
--	0.01	0.02	0.03	-	Séchées:
--	--	0.02	0.03	-	1977
							1978
-	0.02	0.07	0.08	0.06	Compote:
-	0.02	0.07	0.08	0.06	1977
							1978
-	0.01	0.03	0.04	0.03	Garniture de tartes aux pommes:
-	0.01	0.03	0.04	0.03	1977
							1978
...	Pommes, autres usages:
...	1977
							1978
0.03	5.69	2.66	3.83	1.57	TOTAL:
0.03	5.98	2.82	4.07	1.69	1977
							1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	µg	mg	mg
						FF		
						FF		
Tomatoes, fresh :								
1977	3.15	0.16	0.03	0.67	0.07	12.08	0.01	0.01
1978	3.47	0.17	0.03	0.74	0.08	14.20	0.01	0.01
Canned:								
1977	1.58	0.07	0.01	0.32	0.04	6.78	--	--
1978	1.79	0.08	0.01	0.37	0.04	7.66	--	--
Juice:								
1977	2.50	0.12	0.01	0.57	0.12	10.53	0.01	--
1978	2.33	0.11	0.01	0.53	0.11	9.83	0.01	--
Pulp, paste and purée:								
1977
1978	2.17	0.09	0.01	0.49	0.09	8.77	0.01	--
Ketchup:								
1977
1978
Total:								
1977	14.75	0.53	0.08	3.34	0.35	44.96	0.03	0.02
1978	9.76	0.45	0.06	2.13	0.33	40.46	0.03	0.02
Citrus fruits, fresh:								
1977	16.16	0.32	0.07	4.06	0.14	6.06	0.03	0.01
1978	13.18	0.26	0.06	3.33	0.12	4.77	0.02	0.01
Juice:								
1977	13.56	0.22	0.05	3.18	0.11	5.21	0.02	0.01
1978	15.86	0.26	0.06	3.73	0.13	6.10	0.02	0.01
Canned:								
1977	13.90	0.28	0.06	3.46	0.11	5.67	0.03	0.01
1978	10.57	0.21	0.05	2.63	0.08	4.31	0.02	0.01
Total:								
1977	29.72	0.54	0.12	7.25	0.25	11.27	0.05	0.02
1978	29.05	0.52	0.12	7.06	0.25	10.87	0.05	0.02
Apricots, fresh:								
1977	0.10	--	--	0.03	--	0.54	--	--
1978	0.10	--	--	0.02	--	0.50	--	--
Canned:								
1977	0.31	--	--	0.08	--	0.63	--	--
1978	0.34	--	--	0.09	--	0.69	--	--
Frozen:								
1977	--	--	--	--	--	--	--	--
1978	--	--	--	--	--	--	--	--
Bananas, fresh:								
1977	15.46	0.20	0.04	4.04	0.13	3.45	0.01	0.01
1978	15.68	0.20	0.04	4.10	0.13	3.50	0.01	0.01
Blueberries, fresh:								
1977	0.25	--	--	0.06	--	0.04	--	--
1978	0.26	--	--	0.06	--	0.04	--	--
Canned:								
1977
1978	0.05	--	--	0.01	--	--	--	--
Frozen:								
1977	0.08	--	--	0.02	--	0.01	--	--
1978
Cherries, fresh :								
1977	0.88	0.02	--	0.22	0.01	0.67	--	--
1978	0.74	0.01	--	0.18	--	0.57	--	--
Canned:								
1977
1978
Frozen:								
1977	0.63	0.01	--	0.16	--	0.27	--	--
1978	0.57	0.01	--	0.14	--	0.24	--	--
Cranberries, fresh:								
1977	0.43	--	0.01	0.10	--	0.04	--	--
1978	0.48	--	0.01	0.11	0.01	0.04	--	--
Grapes, fresh:								
1977	6.21	0.12	0.09	1.41	0.03	0.90	--	--
1978	5.85	0.11	0.08	1.33	0.03	0.85	--	--

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.11 0.13	3.29 3.63	1.86 2.05	3.87 4.26	0.80 0.88	Tomates, fraîches: 1977 1978
0.05 0.06	1.28 1.45	0.45 0.51	1.43 1.62	0.23 0.26	En conserve: 1977 1978
0.10 0.10	2.11 1.97	0.92 0.86	2.37 2.21	1.41 1.31	Jus: 1977 1978
... 0.08	... 1.47	... 0.72	... 1.86	... 0.31	Pulpe, pâte et purée: 1977 1978
...	Ketchup: 1977 1978
0.42 0.36	8.69 8.51	5.02 4.14	11.90 9.95	3.49 2.77	Total: 1977 1978
0.12 0.10	16.68 13.65	12.92 10.32	6.63 5.42	7.37 5.82	Agrumes, frais: 1977 1978
0.08 0.10	11.29 13.29	2.77 3.25	5.00 5.86	3.47 4.06	Jus: 1977 1978
0.11 0.08	14.18 10.79	11.63 8.85	5.67 4.31	6.81 5.18	En conserve: 1977 1978
0.21 0.20	27.96 26.94	15.69 13.58	11.63 11.28	10.84 9.89	Total: 1977 1978
-- --	0.02 0.02	0.03 0.03	0.05 0.04	0.01 0.01	Abricots, frais: 1977 1978
-- --	0.01 0.02	0.04 0.04	0.05 0.06	0.01 0.01	En conserve: 1977 1978
-- --	-- --	-- --	-- --	-- --	-- --	-- --	Congelés 1977 1978
0.18 0.18	1.82 1.85	1.45 1.48	4.73 4.80	3.73 3.78	Bananes, fraîches: 1977 1978
-- --	0.06 0.06	0.06 0.06	0.05 0.06	0.03 0.03	Bleuets, frais: 1977 1978
... --	... --	... --	... --	... --	En conserve: 1977 1978
-- ...	0.01 ...	0.01 ...	0.02 ...	0.01	Congelés: 1977 1978
0.01 --	0.14 0.11	0.30 0.25	0.26 0.22	0.10 0.09	Cerises, fraîches: 1977 1978
...	En conserve: 1977 1978
-- --	0.03 0.03	0.07 0.06	0.08 0.08	0.04 0.04	Congelées: 1977 1978
-- --	0.10 0.11	0.13 0.15	0.09 0.10	0.02 0.02	Canneberges, fraîches: 1977 1978
0.03 0.03	0.36 0.34	1.44 1.35	1.08 1.02	0.45 0.42	Raisins, frais: 1977 1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978 - Continued

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978 - suite

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
--	0.10	0.07	0.07	0.01			Raisins, jus:
--	0.13	0.09	0.10	0.01	1977
					1978
0.01	0.35	0.35	0.49	-			Melons, frais:
0.01	0.44	0.44	0.63	-	1977
					1978
0.05	0.36	0.46	0.97	0.17			Pêches, fraîches:
0.05	0.36	0.46	0.96	0.17	1977
					1978
0.02	0.12	0.16	0.48	0.13			En conserve:
0.03	0.13	0.17	0.51	0.14	1977
					1978
-	-	-	-	-	-	-	Congelées:
-	-	-	-	-	-	-	1977
							1978
0.01	0.20	0.39	0.54	0.55			Poires, fraîches:
0.01	0.18	0.35	0.48	0.50	1977
					1978
--	0.02	0.10	0.14	0.22			En conserve:
--	0.02	0.10	0.14	0.23	1977
					1978
--	0.08	0.08	0.04	0.05			Ananas, frais:
--	0.11	0.11	0.05	0.07	1977
					1978
--	0.17	0.27	0.12	0.26			En conserve:
0.01	0.21	0.33	0.15	0.32	1977
					1978
--	0.10	0.17	0.10	0.10			Jus:
--	0.13	0.22	0.13	0.13	1977
					1978
0.01	0.15	0.51	0.48	0.10			Prunes, fraîches:
0.01	0.14	0.47	0.44	0.09	1977
					1978
--	--	0.02	0.02	0.01			En conserve:
--	--	0.02	0.02	0.01	1977
					1978
...			Congelées:
...	1977
					1978
--	0.01	0.01	0.01	--			Framboises, fraîches:
--	0.01	0.01	0.01	--	1977
					1978
--	--	0.01	0.01	--			En conserve:
--	--	0.01	0.01	--	1977
					1978
--	0.14	0.08	0.11	0.03			Congelées:
--	0.11	0.07	0.09	0.03	1977
					1978
0.02	1.87	0.66	0.66	0.51			Fraises, fraîches:
0.02	2.18	0.78	0.78	0.59	1977
					1978
--	0.07	0.02	0.02	0.02			En conserve:
--	0.06	0.01	0.02	0.02	1977
					1978
0.01	0.87	0.21	0.25	0.25			Congelées:
0.01	0.83	0.20	0.24	0.24	1977
					1978
...	...	-	-	-			Fruits non précisés, frais:
...	...	-	-	-	1977
					1978
...			En conserve:
...	1977
					1978
-	-	-	-	-			Congelés:
-	-	-	-	-	1977
					1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978 - Concluded

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE	mg	mg
						ER		
Unspecified fruits, juice :								
1977	2.74	0.01	-	-	-	-	-	-
1978	3.00	0.01	-	-	-	-	-	-
Dried:								
1977	11.68	0.12	0.03	0.11	-	-	-	0.05
1978	12.58	0.13	0.03	0.12	-	-	-	0.06
Jams, jellies, marmalades:								
1977	12.49	0.03	0.01	3.31	0.04	0.07	-	-
1978	12.82	0.03	0.01	3.40	0.04	0.07	-	-
All others:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Totals by specification:								
Fresh:								
1977	53.54	0.96	0.30	13.00	0.51	35.47	0.06	0.04
1978	50.76	0.92	0.29	12.31	0.50	36.09	0.06	0.04
Canned:								
1977	12.23	0.12	0.03	3.00	0.08	10.16	0.01	-
1978	9.53	0.11	0.02	2.37	0.07	10.55	0.01	-
Frozen:								
1977	4.07	0.03	0.01	0.71	0.02	0.37	-	-
1978	2.45	0.01	0.01	0.62	0.01	0.33	-	-
Juice:								
1977	19.84	0.35	0.07	4.01	0.24	15.83	0.03	0.01
1978	22.55	0.38	0.08	4.60	0.25	16.04	0.03	0.01
Dried:								
1977	11.68	0.12	0.03	0.11	-	-	-	0.05
1978	12.58	0.13	0.03	0.12	-	-	-	0.06
Jams, jellies, marmalades:								
1977	12.49	0.03	0.01	3.31	0.04	0.07	-	-
1978	12.82	0.03	0.01	3.40	0.04	0.07	-	-
All others:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
TOTAL:								
1977	121.37	1.79	0.47	25.99	1.00	76.67	0.11	0.12
1978	112.84	1.68	0.43	23.91	0.97	71.84	0.10	0.12

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978 - fin

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
-	-	-	-	-	Fruits non précisés, jus:
					1977
							1978
0.22	-	-	-	-	Séchés:
0.24	-	-	-	-	1977
							1978
0.01	0.19	1.30	0.42	0.38	Confitures, gelées, marmelades:
0.01	0.19	1.33	0.44	0.39	1977
							1978
-	-	-	-	-	-	-	Les autres:
							1977
							1978
0.56	25.66	20.66	19.95	13.88	Totaux selon les spécifications:
0.55	23.35	18.31	19.27	12.47	Frais:
							1977
							1978
0.11	1.78	1.49	2.84	0.93	En conserve:
0.10	1.89	1.20	2.53	0.99	1977
							1978
0.01	1.05	0.37	0.47	0.34	Congelés:
0.01	0.96	0.32	0.40	0.30	1977
							1978
0.19	13.59	3.94	7.55	4.99	Jus:
0.20	15.52	4.42	8.30	5.52	1977
							1978
0.22	-	-	-	-	Séchés:
0.24	-	-	-	-	1977
							1978
0.01	0.19	1.30	0.42	0.38	Confitures, gelées, marmelades:
0.01	0.19	1.33	0.44	0.39	1977
							1978
-	-	-	-	-	-	-	Les autres:
							1977
							1978
1.25	44.28	29.53	35.47	21.56	TOTAL:
1.19	43.39	26.30	32.79	19.98	1977
							1978

TABLE 20. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EF	mg	mg
Cabbage, fresh:								
1977	3.66	0.20	0.03	0.82	0.06	1.99	0.01	0.01
1978	4.08	0.22	0.03	0.92	0.07	2.21	0.01	0.01
Lettuce:								
1977	3.07	0.21	0.02	0.69	0.12	7.80	0.01	0.07
1978	3.12	0.22	0.02	0.70	0.12	7.93	0.01	0.07
Spinach, fresh:								
1977
1978
Canned:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Frozen:								
1977
1978
Asparagus, fresh:								
1977	0.01	--	--	--	--	0.05	--	--
1978	0.01	--	--	--	--	0.03	--	--
Canned:								
1977	0.11	0.01	--	0.02	0.01	0.32	--	--
1978	0.11	0.01	--	0.02	0.01	0.30	--	--
Frozen:								
1977	0.01	--	--	--	--	0.04	--	--
1978	0.01	--	--	--	--	0.03	--	--
Beans, green and wax, fresh:								
1977	0.40	0.02	--	0.09	0.01	0.58	--	--
1978	0.40	0.02	--	0.09	0.01	0.58	--	--
Canned:								
1977	0.73	0.04	0.01	0.16	0.05	0.69	--	--
1978	0.81	0.04	0.01	0.18	0.05	0.77	--	--
Frozen:								
1977	0.32	0.02	--	0.07	0.01	0.41	--	--
1978	0.33	0.02	--	0.08	0.01	0.41	--	--
Lima beans, frozen:								
1977	0.24	0.02	--	0.05	0.01	0.04	--	--
1978	0.21	0.01	--	0.04	--	0.04	--	--
Beets, fresh:								
1977	0.38	0.01	--	0.09	0.01	0.02	--	--
1978	0.30	0.01	--	0.07	--	0.01	--	--
Canned:								
1977	0.32	0.01	--	0.07	0.01	0.01	--	--
1978	0.33	0.01	--	0.08	0.01	0.01	--	--
Broccoli, fresh:								
1977	0.54	0.06	0.01	0.10	0.02	4.19	--	--
1978	0.57	0.06	0.01	0.10	0.02	4.43	--	--
Frozen:								
1977	0.12	0.01	--	0.02	--	0.83	--	--
1978	0.14	0.02	--	0.03	--	0.94	--	--
Brussels sprouts, fresh:								
1977	0.11	0.01	--	0.02	--	0.13	--	--
1978	0.06	0.01	--	0.01	--	0.08	--	--
Frozen:								
1977	0.13	0.01	--	0.03	--	0.21	--	--
1978	0.09	0.01	--	0.02	--	0.15	--	--
Carrots, fresh:								
1977	6.04	0.16	0.03	1.40	0.10	158.17	0.01	0.01
1978	6.66	0.17	0.03	1.54	0.11	174.53	0.01	0.01
Canned:								
1977	0.25	0.01	--	0.06	0.01	8.82	--	--
1978	0.26	0.01	--	0.06	0.01	9.20	--	--
Frozen:								
1977	0.44	0.01	--	0.10	0.01	15.01	--	--
1978	0.47	0.01	--	0.11	0.01	16.05	--	--

TABEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.06 0.07	7.10 8.00	7.48 8.33	4.43 4.93	4.58 5.10	Choux, frais: 1977 1978
1.42 1.44	5.67 5.75	10.96 11.15	6.49 6.60	6.72 6.83	Laitue: 1977 1978
...	Epinards, frais: 1977 1978
- -	- -	- -	- -	- -	- -	- -	En conserve: 1977 1978
...	Congelés: 1977 1978
-- --	0.02 0.01	0.01 0.01	0.03 0.02	0.04 0.02	Asperges, frais: 1977 1978
-- --	0.09 0.09	0.11 0.11	0.27 0.26	0.40 0.38	En conserve: 1977 1978
-- --	0.01 0.01	0.01 0.01	0.03 0.03	0.03 0.02	Congelés: 1977 1978
0.01 0.01	0.26 0.27	0.76 0.77	0.59 0.59	0.57 0.57	Haricots verts et jaunes, frais: 1977 1978
0.02 0.02	0.18 0.20	1.33 1.50	0.82 0.92	1.31 1.47	En conserve: 1977 1978
0.01 0.01	0.13 0.13	0.47 0.47	0.39 0.39	0.40 0.40	Congelés: 1977 1978
-- --	0.04 0.03	0.08 0.07	0.26 0.23	0.06 0.05	Haricots de lima, congelés: 1977 1978
0.01 --	0.09 0.07	0.14 0.11	0.29 0.23	0.82 0.66	Betteraves, fraîches: 1977 1978
-- --	0.03 0.03	0.13 0.13	0.16 0.16	0.88 0.89	En conserve: 1977 1978
0.03 0.03	1.89 2.00	1.73 1.83	1.31 1.38	1.02 1.08	Brocoli, frais: 1977 1978
-- --	0.34 0.39	0.19 0.21	0.26 0.30	0.27 0.30	Congelés: 1977 1978
-- --	0.24 0.14	0.09 0.05	0.19 0.11	0.15 0.09	Choux de Bruxelles, frais: 1977 1978
-- --	0.31 0.23	0.08 0.06	0.22 0.16	0.23 0.17	Congelés: 1977 1978
0.10 0.11	1.15 1.27	5.32 5.87	5.18 5.71	2.63 2.90	Carottes, fraîches: 1977 1978
-- --	0.02 0.02	0.22 0.23	0.18 0.18	0.09 0.09	En conserve: 1977 1978
0.01 0.01	0.09 0.09	0.47 0.50	0.44 0.47	0.14 0.15	Congelées: 1977 1978

TABLE 20. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Food energy	Protein	Lipids	Carbo-hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen-taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE	mg	mg
						FR		
Cauliflower, fresh:								
1977	0.31	0.03	--	0.06	0.01	0.07	--	--
1978	0.37	0.04	--	0.07	0.01	0.08	--	--
Frozen:								
1977	0.05	--	--	0.01	--	0.01	--	--
1978	0.03	--	--	0.01	--	--	--	--
Celery, fresh:								
1977	1.26	0.07	0.01	0.29	0.02	1.77	--	--
1978	1.36	0.07	0.01	0.31	0.02	1.92	--	--
Corn, fresh:								
1977	1.98	0.07	0.02	0.46	0.01	0.82	--	--
1978	1.90	0.07	0.02	0.44	0.01	0.79	--	--
Canned:								
1977	4.78	0.13	0.03	1.17	0.03	1.97	--	--
1978	5.10	0.14	0.03	1.25	0.03	2.10	--	--
Frozen:								
1977	1.37	0.05	0.01	0.33	0.01	0.58	--	--
1978	1.40	0.05	0.01	0.34	0.01	0.60	--	--
Cucumbers, fresh:								
1977	0.63	0.04	--	0.14	0.05	1.06	--	--
1978	0.70	0.04	--	0.16	0.05	1.17	--	--
Mushrooms, fresh:								
1977	0.46	0.04	--	0.07	0.01	--	--	0.01
1978	0.55	0.05	0.01	0.09	0.02	--	--	0.01
Canned:								
1977	0.57	0.06	--	0.08	0.02	--	--	0.01
1978	0.49	0.05	--	0.07	0.01	--	--	0.01
Onions, not processed:								
1977	5.82	0.23	0.01	1.33	0.08	0.61	--	0.01
1978	6.05	0.24	0.02	1.38	0.08	0.64	--	0.01
Parsnips, fresh:								
1977	0.20	--	--	0.05	--	0.01	--	--
1978	0.35	0.01	--	0.08	--	0.01	--	--
Peas, fresh:								
1977	0.06	--	--	0.01	--	0.04	--	--
1978	0.11	0.01	--	0.02	--	0.08	--	--
Canned:								
1977	3.30	0.18	0.02	0.62	0.08	2.25	--	--
1978	3.17	0.17	0.01	0.60	0.08	2.16	--	--
Frozen:								
1977	2.25	0.17	0.01	0.39	0.06	2.10	0.01	--
1978	2.45	0.18	0.01	0.43	0.07	2.28	0.01	--
Peppers, fresh:								
1977
1978
Pumpkin and squash, canned:								
1977	0.11	--	--	0.03	--	2.07	--	--
1978	0.12	--	--	0.03	--	2.39	--	--
Radishes, fresh:								
1977	0.25	0.02	--	0.05	0.02	0.02	--	--
1978	0.28	0.02	--	0.06	0.02	0.02	--	--
Rutabagas, fresh:								
1977	2.29	0.05	0.01	0.55	0.02	2.89	--	--
1978	2.43	0.06	0.01	0.58	0.02	3.06	--	--
Unspecified, fresh:								
1977	1.35	0.05	0.01
1978	1.27	0.04	0.01
Canned:								
1977
1978
Frozen:								
1977
1978
Otherwise used:								
1977	--	--	--	--	--	--	--	--
1978	--	--	--	--	--	--	--	--

TABLEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978 - suite

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.01 0.02	0.89 1.07	0.29 0.34	0.64 0.77	0.36 0.43	Choux-fleurs, frais: 1977 1978
-- --	0.12 0.08	0.04 0.03	0.09 0.06	0.03 0.02	Congelés: 1977 1978
0.04 0.04	0.66 0.72	2.88 3.12	2.07 2.24	0.85 0.92	Céleri, frais: 1977 1978
0.04 0.04	0.25 0.24	0.06 0.06	2.29 2.20	0.68 0.65	Maïs, frais: 1977 1978
0.07 0.07	0.29 0.31	0.17 0.19	3.74 3.98	1.33 1.41	En conserve: 1977 1978
0.03 0.03	0.13 0.14	0.05 0.05	1.30 1.33	0.42 0.43	Congelés: 1977 1978
0.01 0.01	0.46 0.51	1.06 1.17	1.14 1.26	1.03 1.14	Concombres, frais: 1977 1978
0.07 0.08	0.05 0.06	0.10 0.12	1.92 2.28	0.38 0.45	Champignons, frais: 1977 1978
0.07 0.06	0.07 0.06	0.20 0.17	2.29 1.97	0.39 0.34	En conserve: 1977 1978
0.08 0.08	1.53 1.59	4.13 4.30	5.51 5.73	2.53 2.63	Oignons, non transformés: 1977 1978
-- --	0.04 0.07	0.13 0.23	0.20 0.35	0.18 0.30	Panais, frais: 1977 1978
-- --	0.02 0.03	0.02 0.03	0.08 0.15	0.01 0.03	Pois, frais: 1977 1978
0.05 0.04	0.45 0.43	1.00 0.96	3.30 3.17	1.12 1.07	En conserve: 1977 1978
0.06 0.07	0.59 0.64	0.62 0.67	2.77 3.02	0.69 0.76	Congelés: 1977 1978
...	Piments, frais: 1977 1978
-- --	0.02 0.02	0.08 0.09	0.08 0.10	0.03 0.03	Citrouilles et courges, en conserve: 1977 1978
-- --	0.39 0.43	0.45 0.50	0.46 0.52	0.36 0.40	Radis, frais: 1977 1978
0.05 0.06	2.14 2.27	3.28 3.49	1.94 2.06	0.98 1.04	Rutabagas, frais: 1977 1978
...	Légumes non précisés, frais: 1977 1978
...	En conserve: 1977 1978
...	-- --	-- --	-- --	Congelés: 1977 1978
-- --	-- --	-- --	-- --	-- --	-- --	-- --	Autres usages: 1977 1978

TABLE 20. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978 - Concluded

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
<u>Totals by specification:</u>								
<u>Fresh:</u>								
1977	29.75	1.34	0.16	6.39	0.59	189.42	0.03	0.11
1978	31.52	1.44	0.18	6.80	0.61	207.98	0.03	0.11
<u>Canned:</u>								
1977	10.17	0.44	0.06	2.21	0.21	16.13	--	0.01
1978	10.38	0.43	0.05	2.30	0.21	16.93	--	0.01
<u>Frozen:</u>								
1977	4.93	0.29	0.02	1.00	0.01	19.22	0.01	--
1978	5.13	0.30	0.02	1.06	0.01	20.44	0.01	--
<u>TOTAL:</u>								
1977	44.85	2.07	0.24	9.60	0.90	224.77	0.04	0.12
1978	47.03	2.17	0.25	10.16	0.92	245.40	0.04	0.12
<u>POTATOES:</u>								
<u>Potatoes, white:</u>								
1977	120.12	3.31	0.17	27.02	0.95	--	0.16	0.06
1978	126.24	3.48	0.18	28.39	0.99	--	0.17	0.07
<u>Sweet:</u>								
1977	0.88	0.01	--	0.20	0.01	6.82	--	--
1978	0.95	0.01	--	0.22	0.01	7.35	--	--
<u>TOTAL:</u>								
1977	121.00	3.32	0.17	27.22	0.96	6.82	0.16	0.06
1978	127.19	3.49	0.18	28.61	1.00	7.35	0.17	0.07

TABLE 21. Daily Per Capita Disappearance of Nutrients in Poultry and Eggs, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
<u>Chicken:</u>								
1977	54.22	5.43	3.44	--	0.51	73.43	0.02	0.08
1978	57.36	5.75	3.64	--	0.54	77.67	0.02	0.09
<u>Fowl:</u>								
1977	7.30	0.43	0.61	--	0.03	7.94	--	--
1978	7.38	0.43	0.61	--	0.03	8.02	--	--
<u>Turkey:</u>								
1977	18.44	1.70	1.24	--	0.37	20.85	0.01	0.01
1978	18.71	1.73	1.26	--	0.38	21.16	0.01	0.01
<u>Duck:</u>								
1977	--	--	--	--	--	--	--	--
1978	--	--	--	--	--	--	--	--
<u>Goose:</u>								
1977	--	--	--	--	--	--	--	--
1978	--	--	--	--	--	--	--	--
<u>TOTAL:</u>								
1977	79.96	7.56	5.29	0.00	0.91	102.22	0.03	0.09
1978	83.45	7.91	5.51	0.00	0.95	106.85	0.03	0.10
<u>Eggs:</u>								
1977	47.95	3.69	3.39	0.37	0.63	47.42	0.03	0.09
1978	47.28	3.64	3.34	0.36	0.62	46.75	0.03	0.09

TABEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978 - fin

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
1.96	27.26	38.89	34.76	23.89			Total selon les spécifications:
2.02	29.23	41.48	37.13	25.24	Frais:
					1977
							1978
0.21	1.15	3.24	10.84	5.55	En conserve:
0.19	1.16	3.38	10.74	5.68	1977
					1978
0.11	1.76	2.01	5.76	2.27	Congelés:
0.12	1.74	2.07	5.99	2.30	1977
					1978
2.28	30.17	44.14	51.36	31.71	TOTAL:
2.33	32.13	46.93	53.86	33.22	1977
					1978
2.84	31.62	11.06	83.77	20.57	POMMES DE TERRE:
2.98	33.23	11.62	88.03	21.61	Pommes de terre, blanches:
					1977
					1978
0.01	0.16	0.24	0.35	0.39	Sucrées:
0.01	0.18	0.27	0.39	0.43	1977
					1978
2.85	31.78	11.30	84.12	20.96	TOTAL:
2.99	33.41	11.89	88.42	22.04	1977
					1978

TABEAU 21. Disparition nutritive par personne, par jour des volaille et oeufs, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
2.95	-	3.24	55.56	2.27	Poulet:
3.12	-	3.43	58.77	2.40	1977
					1978
0.29	-	0.24	4.09	0.19	Poule:
0.29	-	0.25	4.14	0.19	1977
					1978
0.35	-	2.78	14.89	0.85	Dindon:
0.36	-	2.82	15.11	0.87	1977
					1978
..	Canard:
..	1977
					1978
..	Oie:
..	1977
					1978
3.59	..	6.26	74.54	3.31	TOTAL:
3.77	..	6.50	78.02	3.46	1977
					1978
1.89	-	17.05	54.72	19.71	Oeufs:
1.86	-	16.81	53.95	19.44	1977
					1978

TABLE 22. Daily Per Capita Disappearance of Nutrients in Meats, Canada, 1977 and 1978

Commodity	Food energy	Proteins	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Per	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EF	mg	mg
Pork:								
1977	202.92	6.07	19.60	-	0.90	-	0.30	0.07
1978	211.15	6.31	20.40	-	0.93	-	0.31	0.07
Beef:								
1977	338.24	19.15	28.46	-	2.87	20.42	0.08	0.17
1978	316.23	17.91	26.61	-	2.68	19.09	0.08	0.16
Veal:								
1977	8.01	0.90	0.46	-	0.14	-	0.01	0.01
1978	6.53	0.73	0.38	-	0.11	-	0.01	0.01
Mutton and lamb:								
1977	4.29	0.21	0.37	-	0.03	-	-	-
1978	4.46	0.22	0.39	-	0.03	-	-	-
1977	4.62	0.66	0.17	0.07	0.19	155.80	0.01	0.06
1978	3.42	0.49	0.12	0.05	0.14	115.35	0.01	0.04
Canned meats:								
1977	2.19	0.15	0.17	0.01	0.01	-	-	-
1978	2.34	0.16	0.18	0.01	0.02	-	-	-
TOTAL:								
1977	558.08	26.99	49.06	0.07	4.13	176.22	0.40	0.31
1978	541.79	25.66	47.90	0.05	3.89	134.44	0.41	0.28

TABLE 23. Daily Per Capita Disappearance of Nutrients in Fish, Canada, 1977 and 1978

Commodity	Food energy	Proteins	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Per	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Fish, shellfish, fresh and frozen:								
1977	16.69	2.63	0.60	0.02	0.06	3.34	0.01	0.02
1978
Fish, cured (smoked, salted, pickled):								
1977	2.05	0.45	0.02	-	0.02	-	-	-
1978
Fish and shellfish, canned:								
1977	-	-	-	-	-	-	-	-
1978
TOTAL:								
1977	18.74	3.08	0.62	0.02	0.08	3.34	0.01	0.02
1978

TABLEAU 22. Disparition nutritive par personne, par jour des viandes, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
2.89	-	3.59	64.21	5.11	Porc:
3.01	-	3.73	66.81	5.32	1977
							1978
8.28	-	11.65	176.60	8.42	Boeuf:
7.74	-	10.89	165.11	7.88	1977
							1978
0.50	-	0.51	9.11	0.24	Veau:
0.40	-	0.41	7.43	0.20	1977
							1978
0.11	-	0.12	2.12	0.06	Mouton et agneau:
0.11	-	0.13	2.21	0.06	1977
							1978
0.44	0.47	1.42	8.36	2.91	Abats:
0.32	0.35	1.05	6.19	2.16	1977
							1978
0.04	-	0.06	0.79	0.04	Viande en conserve:
0.05	-	0.06	0.84	0.04	1977
							1978
12.22	0.47	17.29	260.40	16.74	TOTAL:
11.58	0.35	16.21	247.75	15.62	1977
							1978

TABLEAU 23. Disparition nutritive par personne, par jour des poissons, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.78	0.24	1.73	31.79	3.09	Poissons mollusques, crustacés
..	frais et congelés:
							1977
							1978
0.13	-	0.08	4.87	0.10	Poissons traités (fumé, salé,
..	mariné):
							1977
							1978
-	-	-	-	-	Poissons mollusques et crustacés
..	en conserve:
							1977
							1978
0.91	0.24	1.81	36.66	3.19	TOTAL:
..	1977
							1978

TABLE 24. Daily Per Capita Disappearance of Nutrients in Dairy Products and By-products, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimentaire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EF	mg	mg
Cheddar cheese:								
1977	16.26	1.01	1.34	0.05	0.03	12.23	-	0.02
1978	14.86	0.92	1.22	0.05	0.03	11.18	-	0.01
Process cheese:								
1977	28.23	1.67	2.35	0.12	0.03	21.80	--	0.03
1978	30.61	1.81	2.55	0.13	0.03	23.63	--	0.03
Other cheese:								
1977	24.35	1.61	1.97	0.04	0.03	20.48	-	0.04
1978	26.73	1.77	2.16	0.04	0.03	22.48	-	0.04
Cottage cheese:								
1977	3.15	0.38	0.14	0.08	--	1.46	--	--
1978	3.19	0.39	0.14	0.08	--	1.48	--	0.01
Skim milk cheese:								
1977
1978
Whey cheese:								
1977
1978
Evaporated whole milk:								
1977	15.51	0.79	0.87	1.16	0.02	6.23	0.01	0.04
1978	17.03	0.86	0.96	1.27	0.03	6.84	0.01	0.04
Condensed whole milk:								
1977	3.23	0.08	0.09	0.55	--	0.81	--	--
1978	3.51	0.09	0.10	0.60	--	0.88	--	--
Evaporated partly skimmed milk(4%):								
1977	0.07	--	--	0.01	--	0.03	--	--
1978	0.04	--	--	--	--	0.02	--	--
Powdered whole milk:								
1977	1.60	0.09	0.09	0.12	--	0.90	--	--
1978	1.17	0.06	0.06	0.09	--	0.66	--	--
Powdered skim milk(2%):								
1977	34.37	3.37	0.07	5.01	0.03	0.85	0.04	0.17
1978	9.17	0.90	0.02	1.34	0.01	0.23	0.01	0.04
Powdered buttermilk:								
1977	1.73	0.15	0.03	0.22	--	0.24	--	0.01
1978	1.39	0.12	0.02	0.18	--	0.19	--	0.01
Powdered whey:								
1977	19.16	0.70	0.06	4.04	0.05	0.54	0.03	0.12
1978	21.44	0.79	0.07	4.53	0.05	0.60	0.03	0.13
Standard milk(3.5%):								
1977	0.30	1.57	1.68	2.23	0.02	15.59	0.02	0.08
1978	0.29	1.54	1.64	2.18	0.02	15.20	0.02	0.08
Fluid partly skimmed milk(2%):								
1977	0.71	0.06	0.02	0.08	-	0.02	-	-
1978	0.73	0.06	0.02	0.09	-	0.02	-	-
Fluid skim milk:								
1977	68.50	4.60	2.65	6.64	0.06	29.07	0.05	0.23
1978	71.89	4.82	2.78	6.97	0.06	30.51	0.06	0.24
Fluid buttermilk:								
1977	3.59	0.35	0.02	0.50	-	0.13	-	0.01
1978	3.70	0.36	0.02	0.52	-	0.13	-	0.01
Chocolate drink:								
1977	6.94	0.31	0.20	1.01	0.02	2.45	-	0.02
1978	7.54	0.34	0.21	1.10	0.03	2.66	-	0.02
Yogourt:								
1977	2.13	0.12	0.11	0.16	-	1.04	-	-
1978	3.03	0.17	0.16	0.23	-	1.48	-	0.01
Milkshake mix:								
1977	1.52	0.05	0.04	0.24	-	0.38	-	-
1978	1.52	0.05	0.04	0.24	-	0.38	-	-

TABLEAU 24. Disparition nutritive par personne, par jour des produits et des sous-produits du lait, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.23	-	29.13	20.68	0.74	Fromage cheddar:
0.21	-	26.62	18.90	0.68	1977
							1978
0.40	-	46.28	56.01	0.58	Fromage fondu:
0.43	-	50.18	60.73	0.63	1977
							1978
0.39	-	31.50	28.17	0.51	Autres fromages:
0.43	-	34.58	30.92	0.55	1977
							1978
0.08	-	1.83	4.01	0.37	Fromage blanc:
0.08	-	1.85	4.06	0.37	1977
							1978
-	-	-	-	-	Fromage au lait écrémé:
-	-	-	-	-	1977
							1978
-	-	-	-	-	Fromage de petit lait:
-	-	-	-	-	1977
							1978
0.22	1.61	30.08	23.37	0.92	Lait entier évaporé:
0.24	1.77	33.03	25.66	1.01	1977
							1978
0.02	0.03	2.85	2.55	0.11	Lait entier condensé:
0.02	0.03	3.10	2.77	0.12	1977
							1978
-	-	0.18	0.14	-	Lait évaporé partiellement
-	-	0.11	0.08	-	écrémé (4 %):
							1977
							1978
0.02	0.03	2.95	2.51	0.01	Poudre de lait entier:
0.02	0.02	2.15	1.83	0.01	1977
							1978
0.89	0.54	118.08	94.48	0.48	Lait écrémé in poudre (2 %):
0.24	0.14	31.51	25.21	0.13	1977
							1978
0.04	0.03	5.30	4.17	0.02	Lait de beurre en poudre:
0.03	0.02	4.27	3.36	0.02	1977
							1978
0.18	0.08	43.23	50.60	0.63	Petit lait en poudre:
0.20	0.09	48.38	56.62	0.71	1977
							1978
0.04	0.40	57.18	44.71	-	Lait homogénéisé (3.5 %):
0.04	0.39	55.76	43.60	-	1977
							1978
0.01	0.02	2.06	1.58	0.15	Lait partiellement écrémé
0.01	0.02	2.10	1.61	0.15	liquide (2 %):
							1977
							1978
1.25	1.31	168.05	131.21	7.00	Lait écrémé liquide:
1.31	1.37	176.36	137.70	7.35	1977
							1978
0.09	0.10	12.72	10.40	0.54	Lait de beurre liquide:
0.10	0.10	13.11	10.72	0.56	1977
							1978
0.08	0.09	11.04	9.88	0.47	Lait partiellement écrémé
0.08	0.10	11.99	10.73	0.51	(chocolaté):
							1977
							1978
0.03	0.02	4.17	3.28	0.26	Yogourt:
0.04	0.03	5.93	4.66	0.37	1977
							1978
-	-	1.98	1.56	0.09	Mélange pour lait fouetté:
-	-	1.98	1.56	0.09	1977
							1978

TABLE 24. Daily Per Capita Disappearance of Nutrients in Dairy Products and By-products, Canada, 1977 and 1978 - concluded

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EP	mg	mg
Ice cream:								
1977	117.58	2.10	6.26	13.86	0.05	58.15	0.02	0.14
1978	108.60	1.94	5.78	12.80	0.05	53.71	0.02	0.13
Sherbet:								
1977	0.38	-	0.01	0.08	-	0.05	-	-
1978	0.38	-	0.01	0.08	-	0.05	-	-
Ice milk:								
1977	1.44	0.05	0.05	0.21	-	0.60	-	-
1978	1.44	0.05	0.05	0.21	-	0.60	-	-
Condensed skim milk:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Evaporated skim milk:								
1977	0.02	0.16	-	0.24	0.01	8.13	-	6.41
1978	0.02	0.22	0.01	0.33	0.01	11.35	-	8.95
Other whole milk products:								
1977	3.01	0.15	0.17	0.22	-	1.21	-	0.01
1978	2.41	0.12	0.14	0.18	-	0.97	-	0.01
Miscellaneous by-products:								
1977	3.78	0.38	0.01	0.54	-	0.08	-	0.02
1978	5.45	0.54	0.01	0.78	-	0.12	0.01	0.02
<u>TOTAL</u>								
1977	357.55	19.74	18.21	37.42	0.38	182.49	0.19	7.36
1978	336.13	17.92	18.15	34.00	0.37	165.39	0.17	9.80

TABLE 25. Daily Per Capita Disappearance of Nutrients in Beverages, Canada, 1977 and 1978

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EP	mg	mg
Tea:								
1977
1978
Coffee:								
1977	12.42	-	-	3.37	0.54	-	-	0.02
1978	14.91	-	-	4.05	0.65	-	-	0.02
Cocoa:								
1977	9.48	0.62	0.68	1.84	0.38	0.21	-	0.02
1978	9.06	0.59	0.65	1.76	0.37	0.20	-	0.02
Ale, beer, stout and porter:								
1977
1978
Distilled spirits:								
1977
1978
Wines:								
1977
1978
Soft drinks:								
1977	6.97	-	-	1.79	-	-	-	-
1978	7.16	-	-	1.84	-	-	-	-

TABLEAU 24. Disparition nutritive par personne, par jour des produits et des sous-produits du lait, Canada, 1977 et 1978 - f1

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.53	0.31	76.72	58.66	2.32			Crème glacée:
0.49	0.28	70.86	54.18	2.14	1977
					1978
-	0.01	0.15	0.10	0.02	Sorbets:
-	0.01	0.15	0.10	0.02	1977
					1978
-	0.01	1.48	1.18	0.02	Lait congelé:
-	0.01	1.48	1.18	0.02	1977
					1978
-	-	-	-	-	Lait écrémé condensé:
-	-	-	-	-	1977
					1978
-	0.03	6.01	4.04	0.18	Lait écrémé évaporé:
0.01	0.04	8.38	5.64	0.25	1977
					1978
0.04	0.31	5.83	4.53	0.18	Autres produits de lait entier:
0.03	0.25	4.67	3.63	0.14	1977
					1978
0.10	0.07	13.12	10.11	0.05	Sous-produits divers:
0.14	0.10	18.90	14.56	0.08	1977
					1978
4.64	4.98	671.92	567.93	15.66	-	-	TOTAL
4.15	4.77	607.45	520.03	15.91	-	-	1977
							1978

TABLEAU 25. Disparition nutritive par personne, par jour des boissons, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
...	Thé:
...	1977
					1978
2.95	-	17.24	36.89	-	Café:
3.54	-	20.69	44.27	-	1977
					1978
0.09	-	4.40	23.23	-	Cacao:
0.08	-	4.20	22.18	-	1977
					1978
...	Ale, bière, stout et porter:
...	1977
					1978
...	Boissons distillées:
...	1977
					1978
...	Vins:
...	1977
					1978
-	-	-	-	-	Boissons gazeuses:
-	-	-	-	-	1977
					1978

TABLE 26. Daily Per Capita Disappearance of Nutrients in Miscellaneous Products, Canada, 1977 and 1978

Commodity	Food energy	Proteins	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE	mg	mg
						ER		
Sauces, dressings and spreads:								
1977	61.99	0.10	6.43	1.34	0.06	10.27	-	-
1978	63.88	0.10	6.62	1.38	0.06	10.58	-	-
Peanut butter:								
1977	19.89	0.87	1.69	0.67	0.07	-	-	-
1978	19.96	0.87	1.70	0.67	0.07	-	-	-
Vinegar:								
1977	1.07	-	-	0.45	-	-	-	-
1978	1.05	-	-	0.44	-	-	-	-
Soups:								
1977	10.89	0.58	0.33	1.35	0.08	0.62	-	-
1978	-	-	-	-	-	-	-	-
Pickles and relishes:								
1977	3.15	0.04	0.03	0.73	0.08	0.50	-	-
1978	5.80	0.07	0.05	1.35	0.14	0.92	-	-
Pasta:								
1977	91.85	3.11	0.30	18.72	0.32	-	0.02	0.01
1978	94.70	3.21	0.31	19.30	0.33	-	0.02	0.02

TABLEAU 26. Disparition nutritive par personne, par jour des divers produits, Canada, 1977 et 1978

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Linoléic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.01	0.33	1.53	2.25	0.04			Sauces, assaisonnements et tartinages:
0.01	0.34	1.57	2.31	0.04	1977
					1978
0.71	-	2.08	13.50	2.70			Beurre d'arachides:
0.71	-	2.09	13.55	2.71	1977
					1978
-	-	-	-	-	Vinaigre:
-	-	-	-	-	1977
					1978
0.15	-	1.44	6.17	0.41			Soupes:
-	-	-	-	-	1977
					1978
-	0.32	1.11	1.09	-			Marinades et condiments:
-	0.59	2.04	2.01	-	1977
					1978
0.42	-	6.72	40.32	2.66			Pâtes:
0.44	-	6.93	41.57	2.74	1977
					1978

TABLE 27. Nutrients per Pound of Food, as Purchased, Canada(1)

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE EP	mg	mg
CEREALS:								
Wheat flour, enriched(2439):	1 651.00	47.60	4.50	345.20	13.20	-	2.00	1.20
Wheat flour, unenriched(2440):	1 651.00	47.60	4.50	345.20	3.60	-	0.27	0.23
Rye flour(1923):	1 587.60	51.70	7.70	339.30	11.80	-	1.36	0.54
Oatmeal and rolled oats(1390):	1 769.00	64.40	33.60	309.40	20.40	-	2.72	0.64
Pot and pearl barley(146):	1 578.50	43.50	5.00	350.20	12.20	-	0.95	0.32
Corn flour and meal(887):	1 651.10	35.80	5.40	355.60	5.00	598.80	0.64	0.23
Buckwheat flour(495):	1 574.00	29.00	5.40	360.60	4.50	-	0.36	0.18
Rice(1877):	1 646.60	30.40	1.80	364.70	3.60	-	0.32	0.14
Breakfast food(9999):	1 619.30	31.00	6.10	360.80	43.50	-	5.97	11.09
SUGARS AND SYRUPS:								
Sugar beets(2230):	1 746.40	-	-	451.30	0.50	-	-	-
Maple sugar(2234):	1 578.50	-	-	408.20	6.40	-	-	-
Honey(1134):	1 379.00	1.40	-	373.30	2.30	-	0.02	0.18
Corn syrup(2051):	1 315.40	-	-	340.20	18.60	-	-	-
Barbados molasses(1342):	1 229.30	-	-	317.50	-	-	0.27	0.91
PULSES AND NUTS:								
Dry beans(154):	1 542.20	101.20	7.30	278.10	35.40	-	2.95	1.00
Baked canned beans(156):	553.40	27.70	11.80	86.20	8.20	59.00	0.36	0.14
Dry peas(1531):	1 542.20	109.30	5.90	273.50	23.10	54.40	3.36	1.32
Peanuts(1492B):	2 558.30	117.90	215.50	84.40	9.50	-	5.17	0.59
Tree nuts(9999):	2 322.60	57.50	218.40	72.90	13.50	16.50	1.67	1.03
OILS AND FATS:								
Margarine(1317):	3 266.00	2.70	367.40	1.80	-	4 844.40	-	-
Lard(1241):	4 091.50	-	453.60	-	-	-	-	-
Shortening and shortening oils(999):	4 010.00	-	453.60	-	-	-	-	-
Salad oils(1401):	4 010.00	-	453.60	-	-	-	-	-
Butter(01-001):	3 251.00	3.90	367.90	0.30	0.70	3 420.00	0.02	0.15
APPLES:								
Apples, fresh(13A):	210.50	0.70	2.20	52.60	1.10	32.60	0.11	0.07
Canned(29):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Juice(27):	213.20	0.50	0.10	54.00	2.70	40.80	0.05	0.09
Frozen(24):	421.80	0.90	0.50	110.20	2.30	9.10	0.05	0.14
Dried(19,21):	1 355.90	5.00	7.80	348.70	7.80	171.10	0.21	0.48
Sauce(29A):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Pie filling(29B):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Apples otherwise used(13B):	210.50	0.70	2.20	52.60	1.10	32.60	0.11	0.07
FRUIT:								
Tomatoes, fresh(2282A):	99.80	5.00	0.90	21.30	2.30	408.20	0.27	0.18
Canned(2284):	95.30	4.10	0.50	19.50	2.30	408.20	0.23	0.14
Juice(2288):	86.20	4.10	0.50	19.50	4.10	363.00	0.23	0.14
Pulp, paste, and purée(2295,2296):	274.50	11.60	1.00	62.40	11.70	1 111.40	0.66	0.39
Ketchup(2286):	480.80	9.10	1.80	115.20	3.60	635.00	0.41	0.32
Otherwise used(2282B):	99.80	5.00	0.90	21.30	2.30	408.20	0.27	0.18
Grapefruit, fresh(1053):	93.00	1.20	0.30	24.10	0.90	18.20	0.09	0.05
Lemons, fresh(1243):	82.10	3.30	0.90	24.90	1.80	6.10	0.12	0.06
Oranges, fresh(1420):	162.30	3.30	0.70	40.40	1.30	66.20	0.33	0.13
Grapefruit juice(1071):	186.00	2.30	0.50	44.50	1.80	4.50	0.14	0.09
Lemon juice(1246):	104.30	1.80	0.50	34.50	0.90	9.10	0.14	0.05
Orange juice(1432,1433):	220.50	3.60	0.90	51.50	1.80	90.70	0.32	0.09
Orange and grapefruit juice(1079):	195.10	2.70	0.90	45.80	1.40	45.40	0.23	0.09
Apricots, fresh(30):	217.40	4.20	0.80	54.60	2.20	1 151.20	0.13	0.17
Canned(35):	390.10	2.70	0.50	99.80	1.40	789.30	0.09	0.09
Frozen(42):	444.50	3.20	0.50	113.90	4.10	762.00	0.09	0.18
Bananas, fresh(141A):	258.30	3.30	0.60	67.50	2.10	57.70	0.15	0.18
Blueberries, fresh(424):	258.70	2.90	2.10	63.80	4.10	41.80	0.13	0.25
Canned(426):	458.10	1.80	0.90	117.90	2.70	18.10	0.05	0.05
Frozen(427):	249.50	3.20	2.30	61.70	3.60	31.80	0.14	0.27
Cherries, fresh(662,663):	267.00	5.20	1.20	66.20	1.60	205.00	0.21	0.35
Canned(666):	367.40	4.10	0.90	93.00	1.40	27.20	0.09	0.09
Frozen(674):	508.00	4.50	1.80	126.10	2.30	217.70	0.14	0.27
Cranberries, fresh(920):	200.40	1.70	3.10	47.00	2.20	17.40	0.13	0.09
Grapes, fresh(1084A):	197.20	3.80	2.80	44.90	1.10	28.60	0.14	0.09
Juice(1088):	299.40	0.90	-	75.30	1.40	36.30	0.18	0.09
Melons, fresh(2424):	59.00	1.10	0.50	14.50	1.10	133.80	0.07	0.07
Peaches, fresh(1479A):	150.00	2.30	0.40	38.30	2.00	524.90	0.08	0.20
Canned(1483):	353.80	1.80	0.50	91.20	1.40	195.00	0.05	0.09
Frozen(1490):	399.20	1.80	0.50	102.50	2.30	294.80	0.05	0.18
Pears, fresh(1502a):	251.80	2.90	1.60	63.20	1.30	8.30	0.08	0.16
Canned(1507):	344.70	0.90	0.90	88.90	0.90	-	0.05	0.09
Pineapples, fresh(1611):	122.70	0.90	0.50	32.30	1.20	16.50	0.21	0.07

See footnote(s) at end of table

TABLEAU 27. Nutritifs par livre d'aliment acheté au Canada(1)

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Acide linoléic	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
25.40	-	72.60	394.60	96.60	CÉRÉALS:
4.10	-	72.60	394.60	96.60	Farine de blé, enrichie(2439):
20.90	-	122.50	1 188.40	352.00	Farine de blé, non enrichie(2440):
					Farine de seigle(1923):
18.10	-	240.40	1 837.10	254.50	Farine d'avoine
25.90	-	154.20	1 315.40	88.50	roulée(1390):
4.50	-	27.20	449.10	99.30	Orge perlé et orge mondé(146):
8.60	-	50.00	399.20	193.20	Farine de maïs(887):
7.30	-	108.80	426.40	130.60	Farine de sarrasin(495):
66.40	-	138.90	717.90	131.20	Riz(1877):
					Céréales pour le déjeuner(9999):
-	-	-	-	-	SUCRES ET SIROPS:
-	-	649.00	50.00	-	Sucre de betteraves(2230):
1.40	4.50	22.70	27.20	6.80	Sucre d'érable(2234):
-	-	208.70	72.60	-	Miel(1134):
-	-	1 111.30	226.80	-	Sirop de maïs(2051):
					Mélasse de la Barbade(1342):
25.90	-	653.20	1 928.00	589.70	NOIX ET LEGUMES A GOUSSE:
7.30	9.00	245.00	417.30	108.40	Haricots secs(154):
33.10	-	290.30	1 542.20	151.50	Fèves, en conserve(156):
103.90	-	313.00	1 819.00	480.80	Pois, secs(1531):
21.70	2.90	451.50	1 556.40	228.90	Arachides(1492B):
					Noix(9999):
-	-	90.70	72.60	-	HUILES ET CORPS CRAS:
-	-	-	-	-	Margarine(1317):
-	-	-	-	-	Saindoux(1241):
-	-	-	-	-	Shortenings et huiles
-	-	107.00	103.00	13.00	de shortenings(999):
					Huiles à salade(1401):
					Beurre(01-001):
0.20	14.50	25.40	36.30	21.00	POMMES:
-	4.50	18.10	22.70	15.90	Pommes fraîches(13A):
0.50	158.80	27.20	40.80	2.30	En conserve(29):
0.90	31.80	22.70	27.20	-	Jus(27):
2.40	45.50	150.90	251.70	-	Congelées(24):
-	4.50	18.10	22.70	15.90	Séchées(19,21):
-	4.50	18.10	22.70	15.90	Compote(29A):
0.20	14.50	25.40	36.30	21.00	Garniture pour tartes(29B)
					Pommes, autres usages(13b)
3.60	104.30	59.00	122.50	25.40	FRUIT:
3.20	77.10	27.20	86.20	13.60	Tomates fraîches(29B, 2282A):
3.60	72.60	31.80	81.60	48.50	En conserve(2284):
					Jus(2288):
10.30	186.00	90.80	235.90	39.70	Pulpe, pâte et
7.30	68.00	99.80	226.80	67.10	purée(2295,2296):
3.60	104.30	59.00	122.50	25.40	Ketchup(2286):
					Autres usages(2282B):
0.50	86.20	45.40	36.30	22.70	Pamplemousse fraîches(1053):
0.30	161.10	79.00	48.60	21.30	Citrons frais(1243):
1.30	165.60	135.80	66.20	79.50	Oranges fraîches(1420):
0.90	154.20	36.30	63.50	19.50	Jus de pamplemousses(1071):
0.50	190.50	31.80	45.40	15.90	Jus de citron(1246):
1.40	181.40	45.00	81.60	58.90	Jus d'orange(1432,1433):
					Jus d'orange et de
0.90	154.20	45.40	68.00	39.50	pamplemousse(1079):
2.70	42.70	72.50	98.00	15.30	Abricots frais(30):
1.80	18.10	50.00	68.00	16.30	En conserve(35):
3.60	127.00	45.40	86.20	16.30	Congelés(42):
3.00	30.40	24.30	79.00	62.30	Bananes fraîches(141A):
2.10	58.40	62.60	54.30	26.70	Bleuets frais(424):
0.90	27.20	40.80	36.30	29.00	En conserve(426):
2.30	31.80	45.40	59.00	29.00	Congelés(427):
1.60	41.20	90.70	78.30	30.90	Cerises fraîches(662,663):
0.90	13.60	68.00	59.00	34.00	En conserve(666):
1.40	27.20	54.40	68.00	34.00	Congelées(674):
0.50	47.90	61.00	43.60	7.40	Canneberges fraîches(920):
0.90	11.40	45.70	34.30	14.30	Raisins frais(1084A):
0.90	71.70	50.00	54.40	6.40	Jus de raisin(1088):
0.50	15.90	15.90	22.70	-	Melons frais(2424):
3.90	27.70	35.50	75.00	13.10	Pêches fraîches(1479A):
2.70	13.60	18.10	54.40	15.00	En conserve(1483):
3.20	181.40	18.10	59.00	15.00	Congelées(1490):
0.50	16.50	33.00	45.50	46.70	Poires fraîches(1502A):
0.50	4.50	22.70	31.80	51.30	En conserve(1507):
0.50	40.10	40.10	18.90	25.00	Ananas frais(1611):

Voir renvoi(s) à la fin du tableau

TABLE 27. Nutrients per Pound of Food, as Purchased, Canada(1) Continued

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Piboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Per	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
FRUIT(concluded):								
Pineapples, canned(1616):	335.70	1.40	0.50	88.00	1.40	22.70	0.36	0.09
Juice(1619):	249.50	1.80	0.50	61.20	1.80	13.60	0.23	0.09
Plums, fresh(1639):	272.40	2.10	-	73.50	2.10	123.80	0.33	0.12
Canned(1645):	376.50	1.80	0.50	98.00	4.10	548.90	0.09	0.09
Frozen(1639):	272.40	2.10	-	73.50	2.10	123.80	0.33	0.12
Raspberries, fresh(1849):	250.80	5.30	2.20	59.80	4.00	57.20	0.13	0.40
Canned(1851):	158.80	3.20	0.50	39.90	2.70	40.80	0.05	0.18
Frozen(1852):	444.50	3.20	0.90	111.60	2.70	31.80	0.09	0.27
Strawberries, fresh(2217A):	161.10	3.00	2.20	36.60	4.40	26.10	0.13	0.30
Canned(2220):	417.30	1.80	0.90	106.60	2.70	13.60	0.09	0.27
Frozen(2220A):	417.30	1.80	0.90	106.60	2.70	13.60	0.09	0.27
Unspecified fruit, fresh(FA020):	208.66	2.27	1.36	-	1.36	-	0.14	0.14
Canned(1023):	344.70	1.80	0.50	89.40	1.80	63.50	0.09	0.05
Frozen(DBS1A):	388.01	2.99	2.00	-	-	-	-	-
Juice(DBS1B):	233.01	0.68	-	-	-	-	-	-
Dried(FA20B):	1 211.11	12.70	2.72	11.79	-	0.41	0.45	5.44
Jams, jellies marmalades(1318,1148):	1 199.80	2.50	0.50	317.80	3.60	6.80	0.07	0.12
VEGETABLES:								
Cabbage, fresh(512A):	98.00	5.30	0.80	22.00	1.60	53.10	0.20	0.20
Lettuce(1258A):	56.00	3.90	0.40	12.50	2.20	142.20	0.26	0.26
Spinach, fresh(2169A):	117.90	14.50	1.40	19.50	14.10	3 674.20	0.45	0.91
Canned(2171):	86.20	9.10	1.80	13.60	9.50	2 494.80	0.09	0.45
Frozen(2179):	113.40	13.60	1.40	19.10	11.30	3 674.20	0.45	0.73
Asparagus, fresh(46):	66.00	6.40	0.50	12.70	2.50	228.60	0.46	0.51
Canned(48):	81.60	8.60	1.40	13.20	7.70	231.30	0.27	0.41
Frozen(62):	108.90	15.00	0.90	17.70	5.40	353.80	0.82	0.68
Beans, green and wax fresh(182):	117.80	7.20	0.80	26.20	3.20	169.70	0.32	0.44
Canned(197):	83.90	4.60	0.70	19.00	5.40	79.40	0.14	0.18
Frozen(191):	122.50	8.00	0.40	28.30	3.60	154.20	0.34	0.43
Lima beans, frozen(174):	553.40	34.50	0.90	104.30	12.70	99.80	0.45	0.27
Beets, fresh(384C):	136.50	5.10	0.30	31.40	2.20	6.40	0.10	0.16
Canned(386):	154.20	4.10	0.50	35.80	2.70	4.50	0.05	0.09
Broccoli, fresh(483A):	113.20	12.70	1.10	20.90	3.90	884.50	0.35	0.81
Frozen(487):	127.00	15.00	0.90	23.10	3.20	861.80	0.32	0.59
Brussels sprouts, fresh(489A):	187.80	20.40	1.70	34.60	6.30	229.50	0.42	0.67
Frozen(491):	163.30	15.00	0.90	33.10	4.10	248.60	0.46	0.50
Carrots, fresh(619C):	156.20	4.10	0.70	36.10	2.60	4 091.50	0.22	0.19
Canned(621):	127.00	2.70	0.90	29.50	3.20	4 536.00	0.09	0.09
Frozen(620):	140.60	4.10	0.90	32.20	2.70	4 762.80	0.23	0.23
Cauliflower, fresh(630B):	47.80	4.80	0.40	9.20	1.90	10.60	0.19	0.18
Frozen(632):	99.80	9.10	0.90	19.50	2.70	13.60	0.27	0.27
Celery, fresh(637):	57.80	3.10	0.30	13.30	1.00	81.60	0.10	0.10
Corn, fresh(844A):	156.80	5.70	1.60	36.10	1.10	65.30	0.24	0.20
Canned(847):	374.20	10.40	2.50	91.90	2.50	154.20	0.14	0.25
Frozen(856):	372.00	14.10	2.30	89.40	3.60	158.80	0.50	0.32
Cucumbers, fresh(942):	64.60	3.90	0.40	14.70	4.70	107.70	0.13	0.17
Onions, not processed(1412):	156.90	6.20	0.40	35.90	2.10	16.50	0.12	0.17
Parsnips, fresh(1473A):	293.00	6.60	1.90	67.50	2.70	11.60	0.31	0.35
Peas, fresh(1515A):	144.80	10.90	0.70	24.80	3.30	110.30	0.60	0.24
Canned(1517):	299.40	15.90	1.40	56.70	7.70	204.10	0.41	0.23
Frozen(1529):	331.10	24.50	1.40	58.10	9.10	308.40	1.45	0.45
Peppers, fresh(1545):	81.80	4.50	0.70	17.90	2.60	156.20	0.30	0.30
Pumpkin and squash, canned(1832):	149.70	4.50	1.40	35.80	1.80	2 903.00	0.14	0.23
Radishes, fresh(1844B):	69.40	4.10	0.40	14.70	4.10	4.10	0.12	0.12
Rutabagas, fresh(1919):	177.40	4.20	0.40	42.40	1.50	223.60	0.27	0.27
Unspecified vegetables, canned(999):	221.10	8.40	1.40	49.30	4.70	1 243.40	0.20	0.19
Frozen(2213):	136.08	7.26	1.13	30.62	3.63	-	0.20	0.29
Mushrooms, fresh(1354A):	123.20	11.90	1.30	19.40	3.50	-	0.44	2.02
Canned(1355):	77.10	8.60	0.50	10.90	2.30	-	0.09	1.13
White potatoes(1785):	279.20	7.70	0.40	62.80	2.20	-	0.37	0.15
Sweet potatoes(2246):	418.90	6.20	1.50	96.60	2.60	3 233.30	0.37	0.22
MEATS:								
Pork(1662, 1672B):	1 334.30	39.90	128.90	-	5.90	-	1.95	0.47
Beef(209, 210):	1 263.70	62.00	110.90	-	9.20	75.60	0.26	0.54
Beef(210):	1 144.40	64.80	96.30	-	9.70	69.10	0.28	0.57
Veal(2366, 2367):	612.90	68.60	35.50	-	10.50	-	0.50	0.91
Mutton and lamb(664):	874.40	43.30	76.40	-	6.60	-	0.39	0.55
Offal(999):	465.50	66.50	16.80	7.40	19.40	15 709.50	0.81	5.92
Canned meat(1783, 2006, 2008):	1 111.30	76.80	85.30	3.30	7.40	-	1.32	0.94

See footnote(s) at end of table

TABLEAU 27. Nutritifs par livre d'aliment acheté au Canada(1) - suite

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Acide linoléic	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
0.90	31.80	50.00	22.70	48.10	FRUIT(fin):
0.90	40.80	68.00	40.80	39.50	Ananas en conserve(1616):
2.10	22.70	74.30	70.20	14.40	Jus(1619):
1.80	9.10	40.80	45.40	15.90	Prunes fraîches(1639):
					En conserve(1645):
2.10	22.70	74.30	70.20	14.40	Congelés(1639):
4.00	110.00	96.80	96.80	22.40	Framboises fraîches(1849):
2.30	40.80	68.00	68.00	22.40	En conserve(1851):
2.70	95.30	59.00	77.10	22.40	Congelées(1852):
2.60	256.90	91.40	91.40	69.70	Fraises fraîches(2217A):
2.30	249.50	59.00	72.60	72.60	En conserve(2220):
2.30	249.50	59.00	72.60	72.60	Congelées(2220A):
0.91	27.22	-	-	-	Fruits non précisés frais(FA020):
1.80	9.10	40.80	54.40	4.10	En conserve(1023):
-	-	-	-	-	Congelés(DBS1A):
22.68	-	-	-	-	Jus(DBS1B):
					Séchés(FA20B):
0.70	18.20	124.80	40.40	36.30	Confitures, gelées, marmelades(1318,1148):
1.60	191.90	200.00	118.40	122.50	LEGUMES:
1.30	25.90	86.20	94.80	103.40	Choux frais(512A):
2.70	231.30	421.80	231.30	923.10	Laitue(1258A):
4.10	63.50	385.60	117.90	461.80	Épinards frais(2169A):
2.30	158.80	476.30	204.10	461.80	En conserve(2171):
4.80	83.80	55.90	157.50	162.60	Congelés(2179):
					Asperges frais(46):
3.60	68.00	81.60	195.00	290.30	En conserve(48):
5.90	131.50	104.30	313.00	290.30	Congelés(62):
3.00	77.80	223.60	173.60	166.80	Haricots verts et jaunes, frais(182):
1.80	20.40	154.20	95.20	151.70	En conserve(197):
2.00	47.60	176.90	147.40	151.70	Congelés(191):
5.40	86.20	172.40	594.20	142.00	Haricots de lima congelés(174):
1.90	31.80	50.80	104.80	295.30	Betteraves fraîches(384C):
0.90	13.60	63.50	77.10	421.80	En conserve(386):
5.30	399.80	364.40	276.00	215.80	Brocoli frais(483A):
2.70	353.80	195.00	272.20	276.70	Congelés(487):
3.80	425.70	150.20	333.80	269.20	Choux de Bruxelles frais(489A):
2.70	394.60	99.80	281.20	292.60	Congelés(491):
2.60	29.80	137.60	133.90	68.10	Carottes fraîches(619C):
1.80	9.10	113.40	90.70	45.40	En conserve(621):
2.30	27.20	149.70	140.60	45.40	Congelées(620):
2.10	138.00	44.20	99.10	55.70	Choux-fleurs frais(630B):
2.30	254.00	86.20	190.50	71.70	Congelés(632):
1.70	30.60	132.70	95.30	39.10	Céleri frais(637):
3.30	19.60	4.90	181.30	53.90	Maïs frais(844A):
5.20	22.70	13.60	292.60	103.90	En conserve(847):
7.30	36.30	13.60	353.80	113.40	Congelés(856):
0.90	47.40	107.70	116.30	105.10	Concombres frais(942):
2.10	41.30	111.40	148.60	68.10	Oignons, non traités(1412):
0.80	61.70	192.80	296.90	257.60	Panais frais(1473A):
6.50	46.50	44.80	199.90	38.80	Pois frais(1515A):
4.10	40.80	90.70	299.40	101.60	En conserve(1517):
9.10	86.20	90.70	408.20	102.10	Congelés(1529):
2.20	476.10	33.50	81.80	71.40	Piments frais(1545):
3.60	22.70	113.40	117.90	36.70	Citrouille et courges en conserve(1832):
1.20	106.10	122.50	126.60	98.00	Radis frais(1844B):
4.20	165.80	254.50	150.40	76.00	Rutabagas frais(1919):
3.20	23.30	93.00	194.50	100.70	Légumes non précisés en conserve(999):
2.30	150.00	-	-	-	Congelés(2213):
18.90	13.20	26.40	510.40	101.60	Champignons frais(1354A):
9.10	9.10	27.20	308.40	52.60	En conserve(1355):
6.60	73.50	25.70	194.70	47.80	Pommes de terre blanches(1785):
4.00	77.20	117.60	172.70	191.10	Pommes de terre douces(2246):
19.00	-	23.60	422.20	33.60	VIANDES:
26.60	-	37.60	569.10	28.70	Porc(1662, 1672B):
28.00	-	39.40	597.50	28.50	Boeuf(209, 210):
37.90	-	38.90	696.80	18.40	Boeuf(210):
22.10	-	25.00	432.90	12.30	Veau(2366, 2367):
44.20	47.10	143.50	843.40	293.90	Mouton et agneau(664):
					Abats(999):
22.80	-	30.20	399.20	19.50	Viande en conserve(1783, 2006, 2008):

Voir renvoi(s) à la fin du tableau

TABLE 27. Nutrients per Pound of Food, as Purchased, Canada(1) - Concluded

Commodity	Food energy	Protein	Lipids	Carbo- hydrates	Iron	Vitamin A	Thiamin	Riboflavin
	Energie alimen- taire	Protéines	Lipides	Glucides	Fer	Vitamine A	Thiamine	Riboflavine
	calories	g	g	g	mg	RE	mg	mg
						FR		
EGGS								
Chicken eggs(01-123):	630.00	48.50	44.50	4.80	8.30	623.00	0.35	1.20
POULTRY								
Chicken(686B, 718C):	586.90	58.80	37.20	-	5.50	794.80	0.24	0.90
Fowl(731C):	986.80	57.60	82.10	-	4.60	1 072.90	0.20	0.63
Turkey(FAO206, 2327C):	722.00	66.60	48.70	-	14.50	816.50	0.27	0.36
Duck(961C):	1 212.60	59.50	106.40	-	6.00	1 224.70	0.30	0.71
Goose(1041C):	1 172.20	54.30	104.30	-	5.30	1 224.70	0.26	0.63
FISH:								
Fish and shellfish, fresh and frozen(01):	502.30	79.10	18.00	0.50	1.80	100.40	0.30	0.47
Fish cured(797):	1 701.00	371.00	12.70	-	16.30	-	0.36	2.04
Fish and shellfish, canned(03):	791.40	116.60	32.10	1.00	9.20	96.90	0.17	0.60
MILK AND DAIRY PRODUCTS:								
Cheddar cheese(01-009):	1 826.00	113.00	150.30	5.80	3.10	1 374.00	0.12	1.70
Process cheese(01-042):	1 703.00	100.50	141.80	7.30	1.80	1 315.00	0.12	1.60
Other cheese(01-007):	1 359.00	89.80	110.00	2.10	1.50	1 143.00	0.13	2.21
Cottage cheese(01-012):	469.00	56.70	20.50	12.20	0.60	218.00	0.10	0.74
Evaporated whole milk(01-096):	610.00	30.90	34.30	45.50	0.90	245.00	0.21	1.43
Condensed whole milk(01-095):	1 455.00	35.90	39.50	246.80	0.90	367.00	0.41	1.89
Powdered whole milk(01-090):	2 249.00	119.40	121.20	174.30	2.10	1 270.00	1.28	5.47
Other whole milk products(01-096A):	610.00	30.90	34.30	45.50	0.90	245.00	0.21	1.43
Powdered skim milk(01-092):	1 625.00	159.20	3.30	236.70	1.40	40.00	1.87	7.91
Powdered buttermilk(01-094):	1 755.00	155.60	26.20	222.30	1.40	245.00	1.78	7.16
Powdered whey(01-115):	1 600.00	58.70	4.90	337.80	4.00	45.00	2.35	10.02
Other milk by-products(01-091):	1 644.00	164.00	3.50	235.80	1.50	36.00	1.88	7.03
Fluid whole milk(01-077):	279.00	14.90	15.20	21.10	0.20	141.00	0.17	0.74
Milk in ice cream(01-077A):	562.10	46.00	40.50	65.20	0.60	435.70	0.53	2.29
Fluid buttermilk(01-088):	183.00	15.00	4.00	21.70	0.20	5.60	0.15	0.70
Partly skimmed evaporated milk-2%(01-079):	225.00	15.10	8.70	21.80	0.20	95.50	0.18	0.75
Fluid skim milk(01-085):	158.00	15.50	0.80	22.00	0.20	5.60	0.16	0.64
Chocolate drink-2%(01-103):	324.00	14.60	9.10	47.20	1.10	114.30	0.17	0.74
Yogourt(01-116):	279.00	15.70	14.70	21.10	0.20	136.00	0.13	0.64
Milkshake(01-111):	507.00	17.50	13.70	80.50	0.50	127.00	0.14	0.89
Ice cream(01-061):	918.00	16.40	48.90	108.20	0.40	454.00	0.18	1.12
Shebert(01-066):	635.00	5.10	9.00	138.00	0.70	91.00	0.08	0.21
Ice milk(1143):	689.50	21.80	23.10	101.60	0.50	285.80	0.23	1.00
Evaporated partly skimmed milk(5001):	499.00	30.40	18.10	44.50	0.90	217.70	0.36	1.91
BEVERAGES:								
Coffee(799):	585.10	-	-	158.80	25.40	-	-	0.95
Cocoa(783):	1 202.00	78.50	86.20	233.60	48.50	27.20	0.50	2.09
Soft drinks(404):	176.90	-	-	45.40	-	-	-	-
MISCELLANEOUS:								
Sauces, dressings and spreads(1942):	2 464.70	3.80	255.50	53.10	2.30	408.40	0.08	0.16
Peanut butter(1498):	2 640.00	115.70	224.50	88.50	9.10	-	0.54	0.54
Vinegar(2407):	54.40	-	-	22.70	-	-	-	-
Soups(2078):	240.40	12.70	7.30	29.90	1.80	13.60	0.05	0.09
Pickles and relishes(1565):	307.30	3.90	2.70	71.70	7.50	48.80	-	0.10
Pasta(1301):	1 673.80	56.70	5.40	341.10	5.90	-	0.41	0.27

(1) See the introduction for an explanation of the numbers which accompany each commodity name.

TABLEAU 27. Nutritifs par livre d'aliment acheté au Canada(1) - fin

Niacin	Ascorbic acid	Calcium	Phosphate	Folate	Saturates	Linoleic acid	
Niacine	Acide ascorbique	Calcium	Phosphore	Folate	Acide gras saturé	Acide linoléic	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
24.80	-	224.00	719.00	259.00	OEUFs: Oeufs de poule(01-123):
31.90	-	35.10	601.40	24.60	VOLAILLE:
38.70	-	35.10	553.00	25.50	Poulet(686B, 718C):
13.90	-	108.90	583.00	33.40	Poule(731C):
26.80	-	37.20	654.60	42.40	Dindon(FAO206, 2327C):
33.10	-	33.10	582.80	38.10	Canard(961C):
					Oie(1041C):
23.40	7.30	52.20	956.50	93.00	POISSONS:
110.70	-	64.00	4 041.60	83.90	Poisson mollusques, crustacés frais et congelés(01):
60.50	-	434.70	1 215.60	81.20	Poisson traité(797):
					Poisson mollusques et crustacés en conserve(03):
26.30	-	3 272.00	2 323.00	83.00	LAIT ET DES PRODUITS DU LAIT:
24.00	-	2 792.00	3 379.00	35.00	Fromage cheddar(01-009):
21.80	-	1 758.00	1 572.00	28.20	Fromage fondu(01-042):
11.30	-	272.00	598.00	55.00	Autres fromages(01-007):
					Fromage cottage(01-012):
8.60	63.50	1 183.00	919.00	36.00	Lait entier évaporé(01-096):
9.50	11.80	1 286.00	1 149.00	51.00	Lait entier condensé(01-095):
30.80	39.20	4 139.00	3 518.00	12.10	Lait entier en poudre(01-090):
8.60	63.50	1 183.00	919.00	36.00	Autres produits laitiers(01-096A):
42.20	25.30	5 583.00	4 467.00	22.70	Lait entier en poudre(01-092):
35.80	25.70	5 372.00	4 230.00	21.50	Babeurre en poudre(01-094):
15.00	6.80	3 611.00	4 226.00	53.00	Petit lait en poudre(01-115):
42.20	30.70	5 701.00	4 392.00	22.70	Autres sous-produits du lait(01-091):
4.10	4.30	542.00	424.00	23.00	Lait entier liquide(01-077):
12.70	13.30	1 674.80	1 310.20	71.10	Lait en crème glacée(01-077A):
3.20	4.40	528.00	405.00	38.60	Babeurre liquide(01-088):
4.10	4.30	552.00	431.00	23.00	Lait partiellement évaporé
4.10	4.40	560.00	450.00	24.00	écrémé-2 % (01-079):
					Lait écrémé liquide(01-085):
3.60	4.20	515.00	461.00	22.00	Boisson au chocolat(01-103):
4.10	2.40	547.00	430.00	34.00	Yogourt(01-116):
-	-	663.00	523.00	30.00	Lait frappé(01-111):
0.50	2.40	599.00	458.00	10.00	Crème glacée(01-061):
-	9.10	243.00	175.00	33.00	Sorbets(01-066):
0.50	4.50	707.60	562.50	9.50	Lait glacé(1143):
8.60	5.00	1 297.30	1 016.10	29.50	Lait partiellement écrémé évaporé(5001):
138.80	-	811.90	1 737.30	-	BOISSONS:
10.90	-	557.90	2 943.90	-	Café(799):
-	-	-	-	-	Cacao(783):
					Boissons gazeuses(404):
0.30	13.00	60.70	89.30	1.50	DIVERS:
94.30	-	276.70	1 791.70	358.30	Sauces, vinaigrettes et tartinades(1942):
-	-	-	-	-	Beurre d'arachides(1498):
3.20	-	31.80	136.10	9.10	Vinaigre(2407):
-	31.30	108.30	106.60	-	Soupes(2078):
7.70	-	122.50	734.80	48.50	Marinades et relish(1565):
					Pâtes(1301):

(1) Voir l'introduction pour l'explication des numéros qui accompagnent chaque produit mentionner.

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